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|  | <b>Pimpri Chinchwad Education Trust's</b><br><b>Pimpri Chinchwad College of Engineering</b> | <b>Record No.: ACAD/R/042</b> |
|                                                                                   |                                                                                             | <b>Revision: 01</b>           |
|                                                                                   |                                                                                             | <b>Date: 15/09/2020</b>       |

### Allocation of Project Guides

**Department : MCA**

**Academic Year : 2021-2022**

**Semester : I**

**Year: SYMCA**

**Div:**

**Date : 27/09/2021**

**Name of Subject : Mini Project**

| Roll No. | Name of Student           | Project Title                                | Name of Guide            |
|----------|---------------------------|----------------------------------------------|--------------------------|
| SYMCA01  | Garkash Rajendra Metkar   | Real Time Assistance Android Application     | Prof. Anjana Arakerimath |
| SYMCA02  | Umesh Kailas Ghatge       | Covid-19 Hospital Patient Management System  | Prof. Bali Khurana       |
| SYMCA03  | Ritika Yogesh Parashar    | Data Cryptography Using Java                 | Prof. Bali Khurana       |
| SYMCA04  | Mrunal Rajendra Sul       | Personal Therapist Website                   | Prof. Anjana Arakerimath |
| SYMCA05  | Omkar Parshuram Bhamare   | Web Scraping Using Python                    | Prof. Suchita Borkar     |
| SYMCA06  | Omkar Shamkant Nangare    | WhatsApp Chat Analyzer Webapp                | Prof. Anand Jain         |
| SYMCA07  | Vaishnavi Santosh Jare    | Apartment Visitors Management System         | Prof. Prakash U.         |
| SYMCA08  | Vishal Vasant Rathod      | ATM Application Using Python And Tkinter     | Prof. Dipali Railkar     |
| SYMCA09  | Ahtesham Ahmed Quraishi   | AR Android Game                              | Prof. Sopan Aghav        |
| SYMCA10  | Prashik Sanjay Khobragade | Data Analysis Of Covid-19 Along With Web App | Prof. Prashant Kulkarni  |
| SYMCA11  | Ganesh Shivaji Sonwalkar  | Personal Therapist Website                   | Prof. Anjana Arakerimath |
| SYMCA12  | Sunil Bhagwan Otale       | Doc Fill                                     | Prof. Sopan Aghav        |
| SYMCA13  | Shantanu Prasad Chikerur  | Flappy Bird Game Using Ai                    | Prof. Dipali Railkar     |
| SYMCA14  | Nilesh Santosh Patil      | Android Attendance System App                | Prof. Sopan Aghav        |
| SYMCA15  | Atharva Vijay Joshi       | Crop Recommendation System                   | Prof. Prashant Kulkarni  |
| SYMCA16  | Kuldeep Arjun Jambhulkar  | WhatsApp Chat Analyzer Webapp                | Prof. Anand Jain         |
| SYMCA17  | Devshree D.Kusumkar       | URL Shortening Web Application               | Prof. Rajkamal Sangole   |

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|-------------|-------------------------------------|-------------------------------------------------------------|-----------------------------|
| SYMCA1<br>8 | Kedar Shivanand<br>Nandargi         | Amazon Product Recommendation Engine<br>Using W2v Algorithm | Prof. Suchita Borkar        |
| SYMCA1<br>9 | Manasi Mahesh Gajbare               | PDF Converter Web Application                               | Prof. Sopan Aghav           |
| SYMCA2<br>0 | Ankur Manoj Kumar<br>Tripathy Vivek | Project Management And Analytics Using<br>Tableau           | Prof. Bali Khurana          |
| SYMCA2<br>1 | Kiran Nagnath Chavan                | Clean Vs Dirty Room Classification                          | Prof. Anand Jain            |
| SYMCA2<br>2 | Pratiksha R. Akhade                 | RSS Feed Reader                                             | Prof. Bali Khurana          |
| SYMCA2<br>3 | Yuvraj Subhash Pawar                | URL Shortening Web Application                              | Prof. Rajkamal Sangole      |
| SYMCA2<br>4 | Rasmita Sharma Kumari               | Optimizing Agricultural Production With<br>Python           | Prof. Sopan Aghav           |
| SYMCA2<br>5 | Rahul Pandhari Sawant               | Customer Segmentation Using Data Mining                     | Prof. Suchita Borkar        |
| SYMCA2<br>6 | Bhushan Mahendra<br>Dabhade         | Password Manager App Using Tkinter                          | Prof. Anand Jain            |
| SYMCA2<br>7 | Sarvesh Vinay Yadav                 | Budget Manager Android App                                  | Prof. Anjana<br>Arakerimath |
| SYMCA2<br>8 | Makhija Gaurav<br>Srichand          | Sudoku Game Using Python                                    | Prof. Dipali Railkar        |
| SYMCA2<br>9 | Kshitij Suraj Pekhale               | Software Solution Website                                   | Prof. Anjana<br>Arakerimath |
| SYMCA3<br>0 | Aman Kumar                          | 3-D Cubical Game Using Unreal Engine And<br>C++             | Prof. Anand Jain            |
| SYMCA3<br>1 | Balu Shivaji Pawar                  | Online Grocery Store Web Application                        | Prof. Dipali Railkar        |
| SYMCA3<br>2 | Siddharth Sreedharan                | RSS Feed Reader                                             | Prof. Anjana<br>Arakerimath |
| SYMCA3<br>3 | Shaikh Aqdas Affan<br>Shaikh Rasul  | Hospital Management System                                  | Prof. Anand Jain            |
| SYMCA3<br>4 | Nikhil Avinash Pame                 | Colors Detection With Python                                | Prof. Rajkamal Sangole      |
| SYMCA3<br>5 | Sagar Nanaji Gunjal                 | Car Price Predictor-(Data Science)                          | Prof. Bali Khurana          |
| SYMCA3<br>6 | Nagesh Datta Kamble                 | Data Analysis Of Covid-19 Along With Web<br>App             | Prof. Prashant Kulkarni     |
| SYMCA3<br>7 | Rohit Sunil Shimpi                  | On Road Vehicle Breakdown Assistant                         | Prof. Rajkamal Sangole      |
| SYMCA3<br>8 | Harshal Vijay Tidke                 | Covid-19 Hospital Patient Management<br>System              | Prof. Bali Khurana          |
| SYMCA3<br>9 | Simran Chandrashekhar               | Movie Recommender System                                    | Prof. Prashant Kulkarni     |
| SYMCA4<br>0 | Abhishek Suresh Raut                | Crop Recommendation System                                  | Prof. Prashant Kulkarni     |
| SYMCA4<br>1 | Monali Pradip Mhetre                | Book Recommendation System                                  | Prof. Prashant Kulkarni     |
| SYMCA4<br>2 | Sushil Kumar                        | Project Management And Analytics Using<br>Tableau           | Prof. Bali Khurana          |
| SYMCA4<br>3 | Lilish Dorle                        | On Road Vehicle Breakdown Assistant                         | Prof. Rajkamal Sangole      |
| SYMCA4<br>4 | Anant Rabhaji Thorat                | Circular Management System                                  | Prof. Dipali Railkar        |

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|-------------|---------------------------|----------------------------------------------------------------------------|--------------------------|
| SYMCA4<br>5 | Saba Badruddin Inamdar    | College Enquiry Chatbot With GUI In Python                                 | Prof. Prakash U.         |
| SYMCA4<br>6 | Varun Anildatt Sonar      | Age Calculator Using Python Tkinter                                        | Prof. Rajkamal Sangole   |
| SYMCA4<br>7 | Prafull Prakash Shinde    | Medical Insurance Cost Prediction                                          | Prof. Prakash U.         |
| SYMCA4<br>8 | Shubham Ravindra Aswale   | Online Grocery Store Web Application                                       | Prof. Dipali Railkar     |
| SYMCA4<br>9 | Anusha Ashish Khandelwal  | Car Price Prediction Using ML Algorithm And Model Deployment -Data Science | Prof. Suchita Borkar     |
| SYMCA5<br>0 | Mahiman Aditi Mahadeo     | Flight Fare Prediction                                                     | Prof. Prakash U.         |
| SYMCA5<br>1 | Navneet Mohan Dhamal      | Weather Android Application                                                | Prof. Rajkamal Sangole   |
| SYMCA5<br>2 | Rutuja Sanjay Nikam       | A Web Portal For Prime Energy Company Ltd.                                 | Prof. Sopan Aghav        |
| SYMCA5<br>3 | Hemangi Vinayak Patil     | Online Voting System                                                       | Prof. Rajkamal Sangole   |
| SYMCA5<br>4 | Radhika Kishor Wagh       | Online Examination System                                                  | Prof. Prakash U.         |
| SYMCA5<br>5 | Yash Mahendrasing Thoke   | Ludo Game Using Python Programming With Artificial Intelligence            | Prof. Prakash U.         |
| SYMCA5<br>6 | Mane Shalinikumari        | Big Mart Sales Prediction                                                  | Prof. Suchita Borkar     |
| SYMCA5<br>7 | Sharon Vijay Pandit       | Real Time Assistance Android Application                                   | Prof. Anjana Arakerimath |
| SYMCA5<br>8 | Shripad Sunil Joshi       | Customer Segmentation Using Data Mining                                    | Prof. Suchita Borkar     |
| SYMCA5<br>9 | Nair Devika Anil          | AR Android Game                                                            | Prof. Sopan Aghav        |
| SYMCA6<br>0 | Patil Shailesh Ganesh     | Android Attendance System App                                              | Prof. Sopan Aghav        |
| SYMCA6<br>1 | Sharma Lisha Roshan       | Amazon Product Recommendation Engine Using W2v Algorithm                   | Prof. Suchita Borkar     |
| SYMCA6<br>2 | Eeshita Deepak Kakade     | Car Price Prediction Using ML Algorithm And Model Deployment               | Prof. Suchita Borkar     |
| SYMCA6<br>3 | Priyanka Ganpat Khade     | Budget Manager Android App                                                 | Prof. Anjana Arakerimath |
| SYMCA6<br>4 | Mrunal Sanjay Patil       | Sudoku Game Using Python                                                   | Prof. Dipali Railkar     |
| SYMCA6<br>5 | Sayali Sangita Chitrakoti | Raigad District Tourism Guide Application                                  | Prof. Anjana Arakerimath |
| SYMCA6<br>6 | Preeti Rose John Surin    | Big Mart Sales Prediction                                                  | Prof. Suchita Borkar     |
| SYMCA6<br>7 | Ashwini Umakant Biradar   | A Web Portal For Prime Energy Company Ltd                                  | Prof. Sopan Aghav        |
| SYMCA6<br>8 | Ashna Girish Mahadik      | Diabetes Prediction Master (Data Science)                                  | Prof. Anjana Arakerimath |
| SYMCA6<br>9 | Mrunmayee Sharad Borse    | Web Scraping Using Python                                                  | Prof. Suchita Borkar     |

(Project Coordinator)

(HOD-MCA)