## Basic Information

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|---|---|---|
| **Name** | : | **KRUSHNA BABULAL MALPANI** |
| **Course** | : | PG - DAC,Sep21 |
| **Address** | : | Dyandev building, Near grampanchayat, Shiroli (Pulachi), Kolhapur, Maharashtra |

**CCPP ID : PD0665**

## PG - DAC Marks

| S.NO. | Module | Maximum Marks (Theory) | Obtained Marks |
|---|---|---|---|
| 1 | Concepts of Programming & Operating System | 40 | 31 |
| 2 | Object Oriented Programming with Java | 40 | 25 |
| 3 | Algorithms and Data Structures(Using Java) | 40 | 32 |
| 4 | Web Programming Technologies | 40 | 35 |
| 5 | Database Technologies | 40 | 20 |
| 6 | Microsoft .NET Technologies | 40 | 36 |
| 7 | Advanced Software Development Methodologies | 40 | 28 |
| 8 | Web-based Java Programming | 40 | 32 |
| | Total | 320 | 239 |

## Academic Details

| Level | Stream | Institute | Board/University | Passing Year | Degree % | Division |
|---|---|---|---|---|---|---|
| BE | Mechanical | Pimpri Chinchwad College Of Engineering | Savitribai Phule Pune University | 2021 | 77.53 % | I |
| DME | Mechanical | Ashokrao Mane Polytechnic | Maharashtra State Board Technical Education , Mumbai , Maharashtra | 2018 | 92.41 % | I |
| X | General | Shiroli Highschool Shiroli (Pulachi) | Pune Board | 2015 | 90.8 % | I |

## Academic Projects

| | | |
|---|---|---|
| **Title** | : | **Shipment Service Website** |
| **Platform** | : | Spring Boot,MySQL,React |
| **Duration** | : | 1 Month |
| **Description** | : | We made a shipment service website wherein after logging into our website, users will enter weight, dimensions and other details of the item they want to ship. Along with pickup and drop location they can also select the date and time of pickup and delivery. After submitting all the details they will get a quotation for the service. If the user is satisfied with the cost and time taken for the shipment to complete, he/she can continue by confirming the order. |

| | | |
|---|---|---|
| **Title** | : | **To Design and Develop IOT Based Application for Real Time Monitoring of Industrial Manufacturing Act** |
| **Platform** | : | Android Programming |
| **Duration** | : | 6 Months |
| **Description** | : | My project was titled as To design and develop IOT based application for real time monitoring of industrial manufacturing activities. We are total 4 members in our project team. We have developed a Mobile Application and Conveyor System in our project. Mobile applications will extend the flexibility of the monitoring solution, by giving users the flexibility to monitor their machines and shop floor activities 24 hours a day. This allows to extend their productive hours and overall efficiency. |

## Other Information

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|---|---|---|
| **Extra Curricular** | : | 1."BEST OUTGOING STUDENT" of Mechanical Engg. Department in 2017-18.<br>2.Captain of College Cricket Team.<br>3.Worked as Vice-President of Student Association i.e., MESA Committee in 2016-17.<br>4.Worked as Sports Secretary of Hostel. |

## Personal Information

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|---|---|---|---|
| **Date of Birth** | : 28/04/1999 | **Gender** : | Male |
| **Nationality** | : Indian | **Languages Known** : | English,Hindi,Marathi |

I hereby declare that the information given above is true to the best of my Information knowledge belief.

**Date** :            **Signature** :

P_DI_08