**Charan G**

Bengaluru

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| **Career Objective** | | | |
| • To continuously enhance my knowledge, skills and experience by getting involved in challenging work environment and utilize them for personal and organizational growth to the best of my ability. | | | |
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| **Course Details** | |  | |
| **Degree:** | BE | **Specialization:** | Information System |

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| **Education** |  |  |  |  |
| **Qualification** | **Institute** | **University/Board** | **Year of Passing** | **%** |
| BE | Dayananda Sagar Academy of Technology & Management | VTU | 2023 | CGPA  7.11 |
| Diploma in  Computer  Science | KS Polytechnic College | DTE | 2019 | 60% |
| XII  X | Mahesh PU College  Amaravani high school | PUE  State Board | 2017  2014 | 46.8%  57.92% |

Achievements

**Project**:Stock market prediction using Twitter sentiment analysis

**Team size**:4

**Project description**: There are two modules in the project, they are:in this application, users will register with his user name, email, password. After the registration is successful. After the registration user can login to the system. User can login with his/her e-mail id and password, after the login successful user can upload the companies name such as IT companies or marketing companies. After uploading the companies name it is displayed to other users. The user who wants to predict the result of his specific company, by uploading his companies name and then click on the predict button. User will get the predicted result of the stock price.After the process user can also logout of this application.

**Internship**

**Title**:plant diseas prediction using AWS

**Team** **size**:4

**Description**: The outcome of the project is that the Farmers can easily get to know if their crop has disease or not and then take suitable actions. The Frontend is made really easy for the farmer so that he does not have to navigate a lot. When the image is uploaded, it goes to the backend and the disease is predicted by Convolutional Neural Network (CNN). When the user/Farmer clicks on the Analyze button, the disease is shown right there on the screen without any delay. This reduces the response time. This makes is easier and very efficient for the Farmer and in fact any person who will be using it.

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| **Technical Skills** |
| • Technical Skills : C, C++, Java Full Stack, Web Development(CSS, HTML, Java Script & SQL) and Networking |
| **Certificate** |
| • Full Stack Java from Alpha tech Academy, Bangalore 2023 |

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| **Strengths** |  |
| * Positive Attitude. * Good Communication Skill. * Team Work Skill. * Effective Time Management. | |

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| **Declaration** |
| I here by declare that all the particulars given above are true to the best of my knowledge and belief. |

**Place** : Bengaluru **Signature**

Chanran G