Rutuja Jadhav

BTech in Computer Science and Engineering

To begin career in the field of Computer Technology with the organization that offers challenging roles and learning opportunities for becoming a dynamic and competent management professional and grow in career. So, that I can fully use my skill for success of the organization and I can learn new skills too.



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SKILLS



срр



css



javascript



JDBC

JSP-SERVLET

Hibernate

Spring

LANGUAGES

English

Professional Working Proficiency

Hindhi

Professional Working Proficiency

Marath

Professional Working Proficiency

INTERESTS

Suffering on Internet

Travelling, Exploring New Places

Listening to Music, Interacting With New People.

Love to add up new technical skills

Always Looking forward to be learning technical courses.

EDUCATION

BTech

Arvind Gavali College of Engineering, SATARA

2019 - 2023

CGPA

□ FE:-7.28-7.73

□ TE:-8.76-8.66

□ SE:-8.30 - 8.56

BTech :- 8.60 - 8.51

DBatu University

Kolhapur University

Higher Secondary (12th)

Shri.Hanumangiri Junior College,PUSEGAON

2018 - 2019

Percent

58.77%

Secondary School (10th)

Dr.Radhakrishanan English Medium School, PUSEGAON

2016 - 2017 Kolhapur University

percent

79.60%

CERTIFICATES

Intern Java Developer | Nebula Technology, Kothrud (06/2023 - Present)

Internship Completion Letter | Nebula Technology ,Kothrud (09/2022 - 05/2023)

Intern Software Developer

National Level Technical Project Competition "AGCE, Satara" Participation Certificate (04/2023)

National Level Poster cum Project Competition "KJSIT-IET-INTECH 2k23" Participation Certificate (03/2023)

IT Training Programme in Core-Java "YASH COMPUTER INSTITUTE, Pune" (09/2022 - 12/2022)

Smart India Hackathon 2022 (Internal Hackathon) Participation Certificate (08/2022)

PERSONAL PROJECTS

"Society Management System" (12/2022 - 05/2023)

The Society Management System is web application that manages society by houses with members details. The basic concept of this society system, we create local web based application in html,css,js with Java language to manage Society with House and Owner of house detail. We provide platform to register society to our system, and there are many houses according to each society.

"Online-Personal Health Care" (09/2022 - 2023)

The proposed system uses website for real time monitoring and analysis of the patient's health parameters and in return provide medication. It is easy for doctors and the caregivers to immediately act in emergency cases, and also to provide medication depending on the health parameters without the physical presence of the doctors.

"CLAPPING SWITCH" (08/2021 - 07/2022)

- This is the Mini-Project based on IOT. It is group project lead by me. We have done this project in Third year of Engineering. We have designed this project to reduce human effort. With the help of this project we can easily switch on or off the lights by remote control.
- "DECLARATION": -- I hereby declare that the above mentioned information is true to the best of my knowledge and belief Thankyou, Rutuja Jadhav