



SACHIN POOJARY

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Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Education

- ♦ **NMAM INSTITUTE OF TECHNOLOGY NITTE KARKALA.** 2021
Bachelor of engineering in computer science
6.95
- ♦ **GOVERNMENT POLYTECHNIC UDUPI.** 2018
Diploma in computer science and engineering
73.78%
- ♦ **SHRI MOOKAMBIKA TEMPLE PRE-UNIVERSITY COLLEGE KOLLUR** 2015
PUC In Arts 2015
83.33%
- ♦ **GOVERNMENT HIGH SCHOOL ALOOR.** 2013
SSLC 2013
63.04%

Experience

- ♦ **Inode technology** 2023 - 2024
Software Engineer
 - I have worked in inode technology as a full stack developer in this duration I have worked in one project this project is based to seed portal project.
 - **Process flow of the project**
 - In back-end seed center purchase the seeds from customers and check the Quality and Quantity of the seed and fixed the rate for it and then delivery to the store.
 - In front-end and customers can register and login to the portal and buy seeds through online ordering
 - **Technology used in this projects**
 - Php codeigniter 3
 - Html,css,bootstrap,javascript,jquery,mysql.
 - Vscode, xampp/wamp server.

INTERNSHIP

- ♦ One month internship on web technology from UTTHAM'S EDUTECH PRIVATE LIMITED Hassan.

Courses

- ♦ React.js
- ♦ JavaScript
- ♦ PYTHON

Skills

- ♦ PYTHON
- ♦ HTML + CSS
- ♦ Javascript
- ♦ Data structure
- ♦ Mysql + mongodb
- ♦ Git
- ♦ React.js
- ♦ Node.js + Express.js
- ♦ Php (codeigniter)

Projects

- ♦ **Aspect based sentiment analysis on mobile product reviews**
The approach involves use of collection of product based datasets from different E-commerce sites like Amazon.com. The reviews are collected on products like phone, iPad etc. The objective of the work is to analyze and predict product based reviews by classifying them as positive, negative and neutral by using algorithms like naive Bayes and SVM.
Technologies used:
HTML,CSS,PYTHON,PHP,Bootstrap,jquery,sql,Mysql-DB,NLTK .
- ♦ **IMDB cloned movie app**
This project is providing us the list of upcoming, popular & top-rated movies. React.js,css,axios
Technologies used:
- ♦ **Flipkart clone**
Developed a dynamic e-commerce application using the MERN STACK, emulating the functionality of the popular Flipkart platform.
Technologies used:
Frontend: React.js, MUI.
Backend: Node.js & Express. Js
Database: MongoDB
Payment Gateway: Paytm

Language

- ♦ Kannada
- ♦ English

Interests

- ♦ Drawing
- ♦ Running