Shivam Dhonde

Pune.India

Computer Engineer

A passionate being who desires to learn, experiment and explore technical, analytical and problem-solving skills and has an interest in solving various Algorithm problems.

GitHub +919822225335

Linkedin

Pune

2018

shiva2shivam@gmail.com

EDUCATION

Pune Institute Of Computer Technology Bachelor in Computer Engineering; CGPA: 9.37

Deogiri College

Higher Secondary Education; Percentage: 95.08

Chate School

Matriculate, Class X, Percentage: 93.40

Aurangabad 2018 - 2020 Aurangabad

2020 - 2024

SKILLS SUMMARY

• Languages: C++, C, Java, SQL, HTML, CSS, JavaScript, Typescript

Frameworks: React JS, Bootstrap, Material UI

Tools: GIT, Visual Studio Code, Github

Soft Skills: Presentation, Team Work, Leadership, Critical Thinking

• Courses: OOPS, Database Management, Data Structures and Algorithms and Computer Network.

Experience

Barclays - Software Developer Intern

June-July 2023

- Built a JIRA utility to track the progress of teams and see the Lead time of the overall software Development process.
- Built the UI for the project, created **JQL**, and displayed fetched data in the forms of various tables.
- Implemented the concepts of concepts Data Grids, filtered fetching and formatting fetched data by using Typescript.
- Worked on technologies such as React using Typescript, Material UI, ChartJS.
- Learnt uilization of JIRA for streamlined task tracking, workflow management, and cross-functional collaboration in software development projects.

Personal Projects

Crypto Tracker ::

- Primary goal of this web application is to track different Crpytocurrencies' information.
- Real time value of cryptocurrencies, their exchange rates in USD and INR, its change in price in last 24 hrs/30 days/ 3 months/ 1 year and current market cap is shown.
- Track record of different currencies in chart structure according to different timespans (24 hrs, 30 days, 3 months, 1 year) through CoinGecko API.
- Worked on technologies such as ReactJS, MaterialUI, ChartJS

Career Chats:

- Created a collaborative plaform that empowers college seniors to share esential suggestions, including interview experiences and more, catering the needs of college juniors.
- User can create, delete and update a post used JWT for user authorization
- Worked on technologies such as ReactJS, MySQL, ExpressJS and NodeJS.

Achievements

- Won National level Impetus and Concepts (InC) Competition PICT.
- Solved over 300+ questions on various coding platforms.
- AIR 262 among 1.5lac+ Students in MHT-CET exam 2020.

Position of Responsibility

Training & Placement Cell Head - Computer Engineering Department, PICT

Coding Circle Head - PICT CSI Student Branch (PCSB)

Coding Profile Links

Codechef://Shivam_d27 Leetcode://ShivamD27 Codeforces://shivamd27