PRIYESH PANDEY

Software Engineer

📞 +91-9643225039   @ priyeshpandey2000@gmail.com   📍 New Delhi - India   in Linkedin   ○ Github   Leetcode

EXPERIENCE

SDE Intern @ Desi QnA

LINK

📅 Jun 2023 – Sept 2023   📍 Remote

- Worked on the Design and Development part of a fully responsive webpage for a particular section of Desi QnA.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing the fake bots and posts.
- Integrated Recaptcha with the website - Google Layer of Protection for websites.
- **Tech Stacks** : HTML, CSS, JS, Bootstrap, PHP, MySQL.

Full Stack Developer Intern

Baja Music and Radio

📅 April 2022 – June 2022   📍 New Delhi, DEL

- Developed browser web audio streaming service using React and Web Audio API.
- Extended internal Media Administration Back-end using Node.js.
- **Tech Stacks** : HTML, CSS, JS,Material-UI, React, MongoDB.

ACHIEVEMENTS

- **Leetcode Profile Link** 200+ problems solved
- **Coding Ninjas Profile Link** 100+ problems solved
- **GFG Profile Link** 200+ problems solved on other platforms

TECHNICAL SKILLS

- **Programming Languages**
  - **C++**, **Java**, **Python**, **Javascript**
- **Frameworks & Libraries**
  - **HTML**, **CSS**
  - **ReactJS**, **NodeJS**, **ExpressJS**, **APIs**
  - **MongoDB**, **DBMS**, **SanityIO**
  - **Bootstrap**, **Tailwind CSS**, **Material UI**
- **Version Control**
  - **Git**
  - **Github**
- **Other Tools**
  - **Postman**
  - **Netlify**

COURSEWORK SUBJECTS

- **Operating System**
- **Computer Networks**
- **Object Oriented Programming**
- **Database Management System**

EDUCATION

B.Tech. (CS) -8.2 CGPA

JSS Academy of Technical Education,Noida

📅 2019 - 2023   📍 Noida

Higher Secondary - 89.4%

Delhi Public School

📅 2018   📍 Lucknow

Secondary - 87.4 %

Delhi Public School

📅 2016   📍 Lucknow

PROJECTS

Real-time Chatting Web Application

- Designed and developed a real-time chatting application using **Socket.io ,Node.js and React.js.**
- User can join the chatroom through username and room id and can send and receive realtime messages with the name of sender and the time at which message was sent. Github

Advanced Travel Companion App

- Full-stack map pinning travel app with login system where users can rate and write reviews of places that can be seen by other users.
- Project comprises of using React hooks, **Mapbox, Express, and MongoDB** to provide extra feautures. Github

Two Good Company Website

- Aesthetic website meticulously constructed with HTML, CSS, and JavaScript. It seamlessly combines these technologies to deliver a visually captivating and highly functional user experience.
- Employing responsive design techniques, including CSS media queries, the site ensures optimal viewing on various devices. JavaScript is utilized for interactive elements such as dynamic image sliders ,beautiful animations and interactive maps. Github

React JS Redux Expense Tracker

- The Expense Tracker App is a web-based financial management tool built using React and Redux. It allows users to efficiently monitor their expenses by adding, categorizing, and editing transactions.
- Data persistence is a key feature, ensuring that user information remains intact even after page refreshes, thanks to local storage and Redux state management. Github