SHUBHANSHU CHAUBEY

P: +916387709151| chaubeyshubhanshu2003@gmail.com | LinkedIn| Portfolio | GitHub

EDUCATION

VIT BHOPAL UNIVERSITY   Bhopal, Madhya Pradesh
 Bachelor of Technology   2021-2025
 Computer Science Engineering --CGPA: 7.9/10

St John's School   Varanasi, Uttar Pradesh
 Class X   2019
 Percentage –72%
 Class XII   2021
 Percentage—73%

WORK EXPERIENCE

AMATRES TECHNOLOGIES PRIVATE LIMITED (INTERNSHIP)   June 2024—August 2024

- Collaborated with a 7-member team to develop the website for the client, focusing on enhancing user engagement and experience.
- Utilized Frontend and Backend technologies, including React, Node.js and PostgreSQL, to add features and boost performance by 30%, achieving project goal within agile weekly sprints and code reviews

Freelancing (Fiver.com)   January 2024

- As a freelancer, I create responsive websites and Chrome extensions with data extraction, automation, and customization features, boosting client productivity by 30% and online engagement by 20%.

PROJECTS

Share The Meal

- Developed an interface that allows donors to log in and enter food donation details such as product name, quantity, expiry date, and pickup location resulting in a 40% reduction in time spent on managing donation entries.
- Collaborated with a local organization to manage and distribute donations, using PostgreSQL for data storage and retrieval, which boosted processing speed by 35% and increased distribution efficiency by 25%, ensuring effective support for those in need.

Chat AI

- Created an interactive web interface using React.js that has enhanced user satisfaction and engagement by nearly 15% Built a Express.js server that made the whole process 35% faster.
- A data storage and retrieval in PostgreSQL resulted in 30% improved access time, which added considerable capabilities to improve the overall performance of the system.

Portfolio

- Created a responsive personal portfolio website using React.js to showcase my skills and projects, resulting in a 50% increase in engagement.
- Added a user-friendly interface, contact forms, and social media links to boost networking by 30%.

ACHIEVEMENT

Design Patient

- Developed a solution to covert plastic waste into fuel locally, reducing waste by 60%, using solar-powered pyrolysis with 80% energy efficiency.
- With an efficient fuel collection system, aiming to boost community adoption by 50% through advanced usability and practicality.

Active participant in Social Summer of Code 2022 and multiple hackathons, achieving top 10 place in three events.

Solved more than 150+ question on LeetCode.

RESPONSIBILITIES

Team Member

- Content Team Lead with total Members of 7 in Heal-O-Tech Club.
- Event Organizer, GENSIX'24 and Tech Siege'24 in Advitya'24(Techno-Cultural Fest of VIT Bhopal)
- Entrepreneurship club Event Team Core Member with total 10 members in the Team.

Technical Skills: -JAVA, JavaScript, HTML, CSS, React, Node.js, Express.js, AWS, PostgreSQL

Languages: Fluent in English, Conversational Proficiency in Hindi

Certifications: MERN Full Stack, AWS Certified Cloud Practitioner