

# **ANUJ GUHA**

09685275322

**♀** 803, Amanpur, Jabalpur, M.P.

**★** AnujGuha/Portfolio

in linkedin.com/anuj-guha

🕥 github/anujguha

codechef/anujguha

## **EDUCATION**

Madhav Institute of Technology and Sciences, B. Tech. Computer Science and Engineering CGPA - 7.31

2020 – present Gwalior

Govt. School of Excellence

Higher Secondary (XII) - 80.8% High School (X) - 93.2% 2016 – 2020 Jabalpur

### INTERNSHIPS AND RELEVANT EXPERIENCE

Martian Intern, Persistent Systems

Jun 2023 - present

Remote

Remote

- Gained practical experience in Python development and related technologies.
- Acquired skills in data structures and algorithms (DSA) and database management systems (DBMS).
- Explored Linux operating system for development environments.
- Received guidance from industry experts, fostering professional growth during the training.

Frontend Developer Intern, IAssess digital, Bangalore

Dec 2022 - Jan 2023

- Designed and implemented responsive, interactive UI with React and Material UI, improving user experience.
- Developed new features on existing products, ensuring timely high-quality code delivery.
- Collaborated with the UX team for user-friendly web pages using React.js.
- Utilized Git for version control.

# **PROJECTS**

NoProxy, IP address based attendance Marking system

2020 - present

- Spearheaded development of No-Proxy using the MERN stack with Socket.IO integration for real-time communication.
- Implemented networking principles to ensure precise attendance marking, verifying students' physical
  presence in the classroom or lab.
- Delivered a user-friendly, password-free attendance management solution with exceptional scalability and ease of maintenance.
- Empowered users with accurate, real-time attendance data, elevating it to a sophisticated management system.

Portfolio Website, Personal portfolio website

2022 – present

- Crafted an engaging portfolio website using the ReactJS framework, ensuring high responsiveness and user-friendliness.
- Demonstrated expertise in web development by showcasing skills and previous projects to captivate
  potential employers.
- Utilized the power of ReactJS to introduce captivating interactive UI components, including carousels, modals, and animations, heightening the user experience.

( https://anujguha.github.io/Portfolio/  $\mathscr D$  )

## **TECHNICAL SKILLS**

LanguagesWeb DevelopmentDatabasesC/C++, Python, JavaScriptHTML, CSS, React.js, Node.jsMySQL, MonqoDB

#### **ACHIEVEMENTS**

- Selected as a Martian Intern at Persistent systems.
- Minor Project "NOPROXY" selected as best 5 projects on Institute level
- AIR 14931 in GATE 2023
- Successfully completed internships with four distinct organizations, each offering different roles.

#### **COURSES AND CERTIFICATIONS**

Foundations of User Experience (UX) Design ⊗ Google | Coursera **Google | T Automation with Python** *⊗ Google | Coursera* 

**Blockchain and its Applications** *NPTEL* 

**Tools** 

Git, Postman, Figma, Canva

# **SOFT SKILLS**

- Strong verbal and written communication skills, fostering effective team collaboration.
- Leadership qualities demonstrated through leading project teams in various hackathons.
- Analytical problem-solver with a proven ability to identify and resolve challenges.
- Strong organizational skills, efficiently juggling multiple tasks and priorities.