GAUTAM CHAUHAN

Computer Science Engineer

L+918303932395

As an enthusiastic and dedicated Computer Science and Engineering (CSE) intern, I bring a solid programming foundation and a genuine passion for innovative technology solutions. My goal is to contribute to Google by applying my skills in software development, system architecture, and data analysis to real-world projects. m excited to leverage both my academic knowledge and practical experience to make a meaningful impact atGoogle.

Education

B. Tech in CSE 2022-2026

♥ Vellore Institute of Technology Chennai ,Tamil Nadu

Class 12 - 91% 2020-2021

♥ C.P. International School Farrukhabad(209625), Uttar Pradesh

2018-2019

Class 10 - 91%

◆ Modern Public School

Farrukhabad (209625), Uttar Pradesh

Projects And Certifications

Web Development Course

Have thoroughly learned and gained hands-on experience with HTML, CSS, JavaScript, PHP, React, Bootstrap, DBMS, and JS during the course."

https://trainings.internshala.com/s/v/3359225/ceefe932

Introduction to Cybersecurity & Introduction to Packet Tracer

Understanding of cybersecurity frameworks, basic cryptography, and network security measures.

Learned to use Cisco Packet Tracer for network simulation and troubleshooting

https://www.credly.com/badges/f5e8d9e8-7ff7-48a9-89d8-e87280a240bc/public_url
https://www.credly.com/badges/bea1b20c-60c9-4662-9b91-4e124980e1a1/public_url

Smart Retail System

We trained two models—one predicts inventory items, the other gauges crowd levels.

Our edge devices (think Raspberry Pi clusters) process data locally, minimizing latency. Then, the refined data pirouettes its way to the cloud. \bigcirc

Additional minor project

Some of my additional projects that helped me learning the various concepts better, and the projects that I developed int the go while learning those concepts.

https://github.com/GautamGC

Participation Certificate for WebDEX

https://drive.google.com/file/d/19DtX13HzkCbAb49GLSbWRLiGfN7MEoOs/view?usp=drive_link

Skills

- Programming Languages: C, C++, Java, HTML,CSS, JavaScript
- Libraries and Frameworks: React.js, Node.js, Express.js, Bootstrap, Tailwind, MongoDB, NPM, MySQL
- Tools and Platforms: Git, Github, VS Code, Postman,
- Relevant Academic Pursuits: DSA, Computer Networking, Fog &Edge Computing

Intrests

- Artificial Intelligence
- Machine Learning
- Web Development
- Communication Skill

- Problem-solving
- Creativity
- Time Management
- Open Source Contribution

Co-Curricular Activities

- Participated in various online as well as offline Hackathons.
- Contributed to a few open source projects.
- Was one of the Central Co-ordinator for the Technical Fest of the college(TechnoVIT).

Links

- in https://www.linkedin.com/in/gautam-chauhan-008ba6225/
- https://github.com/GautamGC
- https://leetcode.com/u/user4729Cz/