Aman Chauhan

📞 +91-9935074990

✉ iamanchauhan29@gmail.com

⌀ AmanChauhan29

in aman-chauhan7

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering(Data Science)** *2020-24*
  ABES Engineering College, Ghaziabad CGPA: 7.2

PROJECTS

- **Web Based Blogging** *Sep,23-Present*

  A website for Blog Posting and updating when needed, implemented using a Reactjs and Expressjs

  – Facilitating users' logins to websites without having to remember their credentials
  – Used AppWrite for backend that in Open-source for Backend development
  – Technology Used: Reactjs, Expressjs, Appwrite Backend Plateform

- **Realtime Chat App(Talk-a-tive)** *July,2023*

  A React based web application which allow users to chat in real time.

  – Used bcrypt Authentication to facilitate authentication & Atlas Cloud to store data.
  – Technology Used: Reactj, bcrypt, tailwind, Nodejs.

- **Note-Keeper App** *Dec,2022*

  Personal Notebook for to do tasks. It is cloud diary where user can save thier important tasks.

  – Exposed POST, GET, PATCH and DELETE HTTP methods using Express.
  – Technology Used : JavaScript , CSS, HTML.

EXPERIENCE

- **Technical Desk Member** *Sep 2021 - Dec 2022*
  Shivam Cable Network Part-Time
  – Developed expertise in router configurations, network protocols, and troubleshooting techniques, contributing to the efficientresolution of customer problems.
  – Assisted over 150+ customers with troubleshooting router configurations and resolved bandwidth-related issues to ensure smooth internet connectivity
  – Learned basics of Computer Networks & Communicated technical concepts to non-technical customers in a clear and concise manner, facilitating their understanding of network-related issues and solutions.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript(Basic) , HTML+CSS
Libraries : C++ STL, ReactJs
Web Dev Tools: VScode, Git, Github
Frameworks: NodeJs, ExpressJs
Cloud/Databases: Relational Database(MySQL), MongoDB(NoSQL)
Relevent Coursework: Data Structures & Algorithms (DSA), Operating Systems (OS), Object Oriented Programming (OOPs), Database Management System (DBMS), Software Engineering (SDLC).
Areas of Interest: Web Design and Development, Data Science.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATION

- **Introduction to Cloud Semester 1 & 2** - AWS Academy Graduate *Sep 2022 - Apr 2023*

- **Cisco - PCAP:Programming Essentials in Python**

- **Coursera - Introduction to Web development**

- **CCNA : Introduction to Networks** - CISCO

ACHIEVEMENTS & EXTRA-CURRICULARS

- **3 star in Problem Solving (DSA)** - Hackerrank

- **3 star in C++** - Hackerrank

- **2 star in Python** - Hackerrank