

ANUSHA AGARWAL

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EDUCATION

JSS Academy of Technical Education

2022 – 2026

Bachelor of Technology - Computer Science Engineering

9.16

Ben-Hur Public School

2021-2022

12th(PCM)

96.4%

SKILLS SUMMARY

Languages: C++, C, Python, JavaScript

Development: HTML, CSS, Tailwind CSS, SASS, NextJS, ReactJS, Node.js, Express.js, MongoDB, Firebase 9

Technical Skills: Data Structures and Algorithms(DSA), Machine Learning(ML), Operating System(OS), Object Oriented Programming(OOPs), Database Management System(DBMS), SQL, Debugging

EXPERIENCE

Infits

April 2024 – July 2024

Web Developer Intern

- Developed an innovative web application to bridge job seekers and employers, enhancing the efficiency of job search and application workflows.
- Partnered with cross-functional teams, including UI/UX designers, to design intuitive interfaces, and implemented a robust backend infrastructure using Node.js and MongoDB, ensuring scalability and reliability.

Open Source Contributions

Web Development

- GirlScript Summer Of Code(Contributor) : May 2024 - July 2024
- Social Summer Of Code(Contributor) : June 2024 - July 2024
- Winter Of Blockchain(Web Developer-Volunteer) : August 2024 - September 2024

PROJECTS

PrepAI | *NextJS, Tailwind CSS, GeminiAI*

[Link to the project](#)

- Crafted AI-driven personalized mock interviews based on diverse industry roles and skill sets; generated insightful reports allowing users to pinpoint strengths and develop improvement strategies for future interviews. Webcam access for simulating a real interview environment.

HealthSpot | *NodeJs, ExpressJs, MongoDB, ReactJs, Stripe, Tailwind CSS*

[Link to the repo](#)

- Engineered HealthSpot, an all-in-one web platform that streamlined doctor appointment scheduling and distinct interfaces tailored for doctors and patients while incorporating a secure payment gateway for seamless transactions. Spearheaded initiatives resulting in reduced time spent on manual bookings from 30 minutes to just 5 minutes per patient.

Blog-Stream | *NodeJs, ExpressJs, MongoDB, ReactJs, Firebase, Tailwind CSS*

[Link to the project](#)

- Engineered a full-stack blogging platform, supporting 100+ concurrent users, with robust CRUD operations for posts and user management. Integrated advanced features- likes, comments, and role-specific dashboards for admin and users with optimized data storage and retrieval.

ACHIEVEMENTS AND CERTIFICATIONS

- **CodeKaze 2023** Certificate of Achievement for securing AIR:6204 in Round 2. ([Link](#))
- Solved 300+ DSA problems on **LeetCode** and achieved 3-star rating on **CodeChef** with 249 global rank in a contest.
- Completed the **Data Structures and Algorithm** guided path on Code360. ([Link](#))
- Completed the **C++ Course: Learn the Essentials** by Scaler. ([Link](#))
- Completed the ReactJS course by **Infosys Springboard**.([Link](#))

HONOURS and AWARDS

- Programmer at **Microsoft Mobile Innovation Lab**, Technical society of the college
- Member of **Women Techmakers** and Mentee of **Amazon WOW** Program
- Awarded **First rank** in the CSE Department and **Third rank** in the college during the first year of engineering.
- Received **GeeksForGeeks backpack** for maintaining streak by solving Problem Of The Days consistently.
- Received a backpack and T-shirt from **Microsoft Azure Developer Community** as winner in tech quizzes.