Anusha Agarwal

EDUCATION

JSS Academy of Technical Education

Bachelor of Technology - Computer Science Engineering

Ben-Hur Public School 2021-2022

12th(PCM) Pilibhit, UP

KAMM Scholars School 2019-2020

10th Pilibhit, UP

TECHNICAL SKILLS

Languages: C, C++, JavaScript

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

Frameworks: Bootstrap, Tailwind CSS Developer Tools: VS Code, GIT

Coursework: Data Structures, Algorithms, Computer Organization and Architecture, Object Oriented Programming

PROJECTS

Blog-Stream | NodeJs, ExpressJs, MongoDB, ReactJs, Firebase

Link to the project

2022 - 2026

NOIDA, UP

- Developed a blogging website which can add, update, delete posts and users along with likes and comments functionality. Also admin and user have different dashboards
- Leveraged MongoDB for efficient data storage and retrieval, Express.js for server-side logic, React.js for interactive user interfaces, and Node.js for scalable backend development.
- Utilized authentication middleware, JWT (JSON Web Tokens) to authenticate users and manage session-based authorization.

Portfolio Website | HTML, CSS, JavaScript

Link to the project

• Designed and developed a personal portfolio website to showcase my skills, achievements and projects to potential employers and clients.

$InsightSurf \mid ReactJS, CSS, JavaScript$

Link to the project

• Developed a web browsing application which gives search results and image results for all types of queries and implemented voice search also.

Connectify-Let's Chat | ReactJS, CSS, JavaScript, Firebase

Link to the project

• Innovated a user-centric chat application, fostering seamless communication through intuitive design and real-time messaging. Elevate your connections with a modern and engaging chat experience.

Tutorials Hub | HTML, CSS, JavaScript, Firebase

Link to the project

• Developed a responsive and multi-page application which provides tutorials for different programming languages.

ACHIEVEMENTS AND CERTIFICATIONS

- CodeKaze 2023 Certificate of Achievement for securing AIR:6204 in Round 2. (Link)
- Have reached 3-star rating on CodeChef. (Link)
- Completed the ReactJS course by Infosys Springboard.(Link)
- Completed Responsive Web Design Developer Certification by freeCodeCamp.(Link)
- Completed Career Essentials in Software Development by Microsoft and LinkedIn.(Link)
- Completed Modern JavaScript: ES6 Basics authorized by Coursera Project Network.(Link)
- Secured 4/5 credits in Python Tutorial Test organised by IIT Bombay.(Link)

EXTRA-CURRICULAR ACTIVITIES

Microsoft Mobile Innovation Lab

April 2023 – Present

Programmer

JSSATE

- MMIL is an official society of JSSATEN that provides a platform for students to learn various aspects of software development.
- Active member of the MMIL society collaborating with the team to develop technical and inter-personal skills.