

HARSH SRIVASTAV

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OBJECTIVE

Motivated, creative, and hardworking fresher eager to contribute in a challenging environment and drive organizational growth.

EDUCATION

KIET Group of Institutions, Delhi-NCR, Ghaziabad

Sept 2021 - Jul 2024

Bachelor of Computer Science and Engineering

Percentage: 65%

Government Polytechnic Sant Kabir Nagar

2018 - 2021

Diploma in Civil Engineering; Percentage: 73.37%

Government Inter College Basti

2014 - 2017

Intermediate; Percentage: 71.4%

Government Inter College Basti

2014 - 2017

High School; Percentage: 79%

SKILLS

Languages: C | C++ | HTML | CSS | SQL | JavaScript

Technical Skills: Web Developer | Frontend Developer | MERN Stack Developer

Frameworks: React.js | Bootstrap | Express.js

Subjects: DBMS | DSA | OS | OOPS

Platforms & Tools: VS Code | MS Word | MS Excel | GIT | AWS | Docker

Non-Technical: Content Writing | Photo Editing | Leadership quality | Teamwork spirit

EXPERIENCE

IBM Skills Build

June 2023 - July 2023

Frontend Developer

- Achieved 95% growth in Website Development using HTML, CSS, and JavaScript skills.
- Developed an Amazon clone website using HTML, CSS, and JavaScript.

KIET E-Cell

Aug 2023 - Sept 2023

Frontend Developer

Delhi-NCR

- Worked upon Technologies like React.js.
- Achieved 70% growth in Web development by leveraging HTML, CSS, JavaScript, and MySQL skills and successfully designed a 95% user-friendly website utilizing front-end development expertise.

PROJECTS

File Sharing Application [MERN]: Developed a scalable file-sharing application, enabling users to securely upload, share, and manage files in the cloud. Implemented RESTful API services with Node.js and Express, leveraged MongoDB for data persistence, and used React for a dynamic and responsive front-end. Technologies Used: **MongoDB, Express.js, React.js, Node.js.** ([Try it here](#))

Personal Portfolio: Developed a responsive portfolio website to showcase my projects and skills. Utilized HTML and CSS for layout and design, with JavaScript to enhance interactivity. Implemented features like a dynamic project gallery, responsive design for all devices, and cross-browser compatibility.

ShopSphere [E-Commerce Website]: Developed an e-commerce website using HTML, CSS, and JavaScript. Enhanced skills in front-end development and web technologies. Demonstrated ability to create dynamic and user-friendly interfaces for online shopping experiences.

ACHIEVEMENTS

- Published 'Facial Recognition-Based Student Attendance System' research paper in IEEE, 2024.
- Runner-Up in department level INNOTECH.

February 2022

CERTIFICATIONS

- AWS Academy Graduate-AWS Academy Cloud Foundations
- AWS Academy Graduate-AWS Academy Machine Learning
- CISCO Networking Academy-Introduction to Cybersecurity

July 26, 2023

July 27, 2023

June 05, 2023