

Mayank Raj

Developer

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A dynamic and inquisitive student with a solid educational background, I bring a passion for learning and proficiency in Full Stack and coding to any professional role. Fueled by a curiosity-driven mindset, I approach challenges with an open mind, ready to adapt and excel. My robust academic foundation underscores my commitment to excellence, positioning me as a proactive and resourceful candidate with the skills to make meaningful contributions in a work environment.

EDUCATION

B.tech | Birla Institute of Technology, Mesra, Ranchi

2019 - 2024

Achieved B.Tech in Computer Science and Engineering with a commendable GPA of 7.42.

12th | DAV Hehal, Ranchi

2017 - 2019

Completed 12th Standard with a CGPA of 64.01

10th | DAV Hehal, Ranchi

2016 - 2017

Completed 12th Standard with a CGPA of 73.00

SKILLS

Responsive web design | UI Design | Data structures and algorithms | Coding | Java | JavaScript | Python | Software Development Lifecycle (SDLC) | Flask | PowerBI | SQL | UX Design | HTML & CSS | MS Excel

WEBSITES & SOCIAL LINKS

[LinkedIN](#) | [Portfolio](#)

LANGUAGES

English | Hindi

TRAININGS

JAVA Full Stack Developer at JSpiders Training Institute , Bengaluru

2023 - 2024

Intermediate Python at Internshala

2020 - 2021

INTERNSHIPS

Web Developer | TATA Steel SNTI, Jamshedpur

2022 - 2023

Developed a web application for company employees and clients, enhancing user accessibility and engagement.

Utilized.NET, Java, and Python to create robust backend systems, ensuring high performance and reliability.

Implemented user interface designs using HTML and CSS, promoting a responsive and visually appealing user experience.

PROJECTS

Web Application | TATA Steel SNTI, Jamshedpur

Jan 2023 - May 2023

Developed a custom web application for Tata Steel SNTI for maintaining the workflow of the clients and employees.

Tools Used:

Web Development: HTML, CSS, JavaScript, Node.js,

UI/UX Design

Performance Optimization

Data Security

Database Management via MySQL

Website Creation for Local Business | Intigrity Technocrats

2021 - 2021

Designed and developed a professional website for [Local Business Name] to enhance their online presence and attract local customers.

Utilized frontend technologies including HTML, CSS, and JavaScript to create a responsive and user-friendly website.

Implemented key features such as [e.g., contact forms, service listings, image galleries, and maps] to meet the business's needs and improve customer engagement.

Personal Portfolio Website

2023 - Present

Designed a personal portfolio website showcasing frontend development skills and projects.

Used frontend technologies such as HTML, CSS, and JavaScript to create a visually appealing and interactive site.

Implemented responsive design to ensure optimal user experience across various devices, including desktops, tablets, and smartphones.

Added modern design principles and frontend frameworks/tools like [e.g., Bootstrap, Tailwind CSS] to ensure a cohesive and professional look.