AMIT KUMAR MAHTO

785, Type-3, Sector-9, R.K. Puram, New Delhi-110022

J +91-9650596218

■ amit.mahto3097@gmail.com

| LinkedIn | GitHub | LeetCode |

Profile Summary

Dynamic fresher skilled in web development, Java, and frontend technologies, with a proven track record in crafting responsive applications. Proficient in OOPs concepts, with meticulous attention to detail and effective multitasking abilities, ready to innovate in software development.

Education

Maharaja Agrasen Institute of Technology

August 2019 – August 2022

Bachelor of Technology in Mechanical & Automation Engineering, Delhi

CGPA: 8.83

Internship

CodSoft

September 2023 - November 2023

Web Developer and Java Developer Intern

New Delhi, Delh

- Interned in web development (Sep '23 Oct '23) and Java development (Oct '23 Nov '23) at CodSoft, meeting deadlines with adaptability.
- Engaged in time-bound tasks, showcasing strong time management skills under pressure.
- Acquired practical experience in HTML, CSS, JavaScript, and Java, meeting project milestones.
- Demonstrated proficiency in **OOPs concepts** and successfully implemented **Java programming principles**.
- Exhibited adaptability and resilience in managing time-sensitive deliverables, reflecting dedication to growth.

Projects

E-Commerce App Using React Js | GitHub | View

- Developed responsive UI with React, React Bootstrap, and React Router for seamless navigation.
- Implemented Redux and Redux Toolkit for enhanced scalability and maintainability.
- Utilized Axios for efficient HTTP request handling, ensuring smooth backend API communication.
- Enhanced user experience with dynamic loading screens using React Fullscreen Loading and React Placeholder Loading.

Beach Resort App Using React Js | GitHub | View

- Built a hotel booking app with **React.js**, utilizing the **Context API** for efficient state management.
- Implemented seamless navigation using React Router DOM for a smooth browsing experience.
- Enhanced UI with custom styles and components using **Styled Components** for a visually appealing design.
- Integrated icons using **React Icons** library to improve visual communication and user interaction.

IMDb Like Clone Using Vanilla JavaScript | GitHub | View

- Created an IMDb-like movie search app with HTML, CSS, and JavaScript, using the OMDb API for data retrieval.
- Enabled dynamic loading of search results and movie details for seamless browsing.
- Implemented interactive features like favoriting movies and user-friendly alerts for enhanced user control.

Music Player Static Website Using HTML, CSS | GitHub | View

- Implemented design solutions to enhance user experience and streamline website functionality.
- Led the development of a dynamic music player web app using HTML, CSS, and Bootstrap.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues for seamless platform
 performance.

Ping-Pong Game Using Plain JavaScript | GitHub | View

- Developed a complete **ping-pong game** with **JavaScript**, **HTML**, **and CSS**, featuring dynamic ball movement, player controls, and scoring.
- Implemented local storage for seamless gameplay continuation across sessions, enhancing user experience.
- Demonstrated expertise in event handling, DOM manipulation, and responsive design for an engaging gaming experience.

Technical Skills

Languages: Java, HTML/CSS, JavaScript, SQL

Databases:MongoDB, Firebase Developer Tools: VS Code, Eclipse

Libraries/Frameworks: ReactJs, Tailwind CSS, GitHub, BootStrap

Additional Skills: DSA, Oops, DBMS

Non Technical Skills: Creativity, User Experience (UX) Design, Adaptability, Continuous Learning, Analytical Thinking

Languages

Hindi: Native proficiency

English: Professional working proficiency

Training

Coding Ninjas

January 2023 – January 2024

 $Coding\ Ninjas$

Full Stack Web Development
Frontend | React | Backend | Java | Data Structure | Database Management System