

Dhananjay Rathore

Software Developer

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Profile

Passionate and detail-oriented **Computer Science graduate** with a strong interest in **web development**. Skilled in building responsive and user-friendly web applications using **HTML, CSS, JavaScript, React**, and **Node.js**. Completed several academic and personal projects showcasing front-end and back-end integration. Eager to contribute to innovative development teams and grow as a full-stack developer.

Skills

JAVA

React js

Node js

Next js

HTML5

JavaScript

CSS

Tailwind

MongoDB

Education

Master of Computer Application (MCA), Graphic Era Hill University

08/2020 – 07/2022

India

- Specialized in software development, web technologies, and database management
- Coursework: Data Structures & Algorithms, Web Application Development, Operating Systems, Database Systems, Cloud Computing
- Developed multiple academic projects using web technologies (HTML/CSS/JavaScript)
- Participated in coding challenges, hackathons, and group software development projects

Bachelor of Computer Applications (BCA),

Hemavati Nandan Bahuguna Garhwal University

08/2017 – 06/2020

India

- Focused on computer programming, database management, and web development
- Key Courses: Programming Languages, Data Structures, DBMS, Operating Systems, Web Technologies, Software Engineering

Experience

Trainee-Programmer

Aptara

05/2023-06/2024

Assist in writing, testing, and debugging code using programming languages such as JavaScript. Participate in code reviews and team meetings to understand software development practices. Collaborate with team members to develop, test, and maintain web applications.

Projects

Ai-finance-tracker, The AI-Finance Tracker is a full-stack web application that helps users manage and visualize their personal finances. It allows users to track income and expenses, categorize transactions, set budgets, and view financial insights through interactive dashboards

Zoom-Clone, Developed a real-time video conferencing web application replicating core Zoom features such as video/audio calling, screen sharing, and chat messaging