Dhruv Sharma

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[LinkedIn](#) | [GitHub](#) | [Website](#)

OBJECTIVE

Seeking a position in a company where I can launch my career and where I can learn new skills, expand my knowledge, and leverage my learnings.

Education

Bachelor of Computer Application | **CCS University**   2021-Present
- Cumulative **Percentage**: 70%

Intermediate Schooling (PCM) | **CBSE Board**   2020-2021
- Cumulative **Percentage**: 73.3%

High schooling | **CBSE Board**   2018-2019
- Cumulative **Percentage:** 80.2%

Skills

- Proficient in HTML, CSS, JavaScript, Node.js, Express.js, EJS, PostgreSQL, React and Git(version control).
- Excellent in Problem Solving and analytical skills.
- Fast learner and adaptable to new technologies and framework.

Projects

Expenses Tracker App

Developed a full-stack Expense Tracker application to help users manage their expenses efficiently. The application allows users to add, view, edit, and delete expenses, providing a seamless experience for tracking their financial activities.

- Backend: Developed the server-side logic using Express.js, handling API endpoints, authentication, and data management.
- Database: Utilized PostgreSQL to store transaction data securely, ensuring reliability and scalability.
- Frontend: Designed an intuitive and responsive user interface using React, allowing users to interact seamlessly with their financial data.

Blog Website With Express API and PostgreSQL

- Express API Development: Implemented a RESTful API using Express.js to manage blog posts, and user interactions, ensuring efficient communication between the front-end and the database.
- Server Configuration: Set up and configured an Express server to handle HTTP requests and responses, employing middleware for routing, error handling, and authentication.
- EJS Templating: Integrated EJS (Embedded JavaScript) for server-side rendering, enabling dynamic content generation and seamless integration of data from the back-end.
- Authentication & Authorization: Implemented robust user authentication and authorization mechanisms, including signup, login, and session management, to ensure secure access control and protect sensitive user data.
- PostgreSQL Database Management: Leveraged PostgreSQL for data storage.