



Prabhat Singh

FullStack Developer

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June 05, 2002

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SKILLS

Nodejs	React Js
JavaScript	ExpressJs
Redux	MySql
Sql	Sequelize
C++	HTML
CSS	Next Js
MongoDB	AWS
Bootstrap	Git/GitHub
Data Structure and Algorithms	

ACHIEVEMENT

Data Structure and Algorithm
Solved more than 100 DSA questions, including Geeks for Geeks and Leetcode.

<https://auth.geeksforgeeks.org/user/prabhatsingh5725>

COURSES

- The Complete JavaScript Course: From Zero to Expert**
Udemy
 - NodeJS Complete Development Course**
Udemy
- ## INTERESTS
- Chess
 - Cricket

Energetic CS graduate passionate about software development, seeking a challenging role to learn, grow, and contribute effectively. Committed to delivering exceptional results and expanding knowledge in the industry.

EDUCATION

Ramniranjan Jhunjhunwala College Graduation, BSC Computer Science	(June 02, 2021 - April 21, 2023) 9.1 (CGPA)
Maharashtra Board HSC, Science	(June 06, 2019 - April 02, 2020) 75%
Maharashtra Board SSC	(June 02, 2017 - April 21, 2018) 87%

PROJECTS

Mail Box Client
Created Using HTML, CSS, JavaScript, ReactJs,Redux Node.js, Express.js, MySQL, Sequelize.

- Mailbox Client is an application where users can send and receive mail.
- Implement secure user authentication using JWT to ensure that users can access only their own data.
- Implement client-side routing using React Router to create a smooth, single-page application experience. -Each user has their own account and users cannot access other users data.

<https://github.com/Pra1233/MailBox>

GROUP CHAT APP
Created Using HTML, CSS, JavaScript, Node.js, Express.js, MySQL, Sequelize, and Socket.io .

- App for user registration, login, group creation, and chat with strangers and friends.
- The group creator becomes the admin with special powers.
- Implemented SQL schema for one-to-one, one-to-many, many-to-many relationships using Sequelize.
- Added live chat using Socket.io.
- Tested it thoroughly and ran it on AWS for speed and reliability.

<https://github.com/Pra1233/chatTask>

Expense Tracker
Created Using HTML, CSS, JavaScript, Node.js, Express.js, MySQL, Sequelize, and AWS.

- Developed an expense tracking website with signup and signin (login)pages.
- Implemented robust security measures, including bcrypt for password encryption, JWT for user identification, and UUID for secure forgot password links.
- Offers separate user interfaces for regular and premium users. premium users can subscribe through Razorpay.
- Premium accounts include features like downloading expenses, viewing download history, and accessing a leaderboard.
- Users can monitor expenses, credits, and savings, displayed on the frontend.
- Integrated AWS S3 for efficient storage and retrieval of data.

<https://github.com/Pra1233/NODEJS-1>