

Mudit Singh

📞 7460814645  Github  LinkedIn

✉ mudits423@gmail.com

📍 284128 Jhansi, India 📁 Portfolio

PROFILE

"Passionate and aspiring web developer with a strong grasp of modern web technologies, excited to craft user-friendly applications. Knowledgeable about data structures and algorithms, dedicated to writing efficient and optimized code for seamless user experiences."

SKILLS

Languages (C++ HTML CSS JavaScript)

Frameworks: (React.js Redux Node.js EJS Express.js Bootstrap)

Databases (MongoDB)

Familiar (Java Redux Sass Tailwind git github MySQL)



PROFESSIONAL EXPERIENCE

Software Engineering Virtual Experience

May 2022 – June 2022 | Jhansi, India

Completed practical task module in:

- Interface with a stock price data feed.
- Use JPMorgan Chase framework and tools.
- Display data visually for traders.

Smart India Hackathon

2022 | Jhansi, India

Qualified at college level.

CERTIFICATES

Web Development

- Training consists of HTML & CSS
- Bootstrap and SQL.

The Complete JavaScript Course .

Key features like ECMAScript 6 (ES6) and basic fundamentals.

JP MorganChase & Co.

Software Engineering Virtual Experience

EDUCATION

Bachelor of Technology Bundelkhand University

August 2019 – June 2023 | Jhansi, India

CGPA : 8.1/10 (Till 7th sem)

Senior Secondary School Regency Public School

April 2016 – March 2018 | Sitapur, India

87.2 % (PCM:87.2%)

Higher Secondary School Regency Public School

April 2014 – March 2016 | Sitapur, India

88.67%

PROJECTS

Crypto-App

- A web application that provides **real-time** information and **data visualization** for cryptocurrency.
- It allows users to track and monitor cryptocurrency prices, **view historical trends**, and **analyze market data**.
- Tech used: **React.js**, **Chart.js**, **CoinGecko API**, **Chakra UI**.

Mapty

- A web application for **tracking and logging workout** activities on an **interactive map**.
- It utilizes the **Leaflet.js** library to render interactive maps.
- Tech Used: **HTML5**, **CSS3**, **JavaScript**, **Leaflet.js**, **LocalStorage**, **ES6 Modules**

Keeper App

- Developed the clone of Google Keep using **Hooks and States in React.js**.
- Created **separate components** for Notes, Input Area, Header and Footer.
- Added the features to dynamically Add and Delete Notes by passing required parameters to each of the components.

My-Contact-Backend

- It handles requests from **clients** and provide **CRUD** operations for managing contact information.
- It provides **endpoints** for **creating, reading, updating, and deleting** contact information.
- Tech Used: **Node.js**, **Express.js**, **MongoDB**, **Mongoose**, **RESTful API**