# **Amit Bhatia**

https://amit-bhatia.vercel.app/

## **SKILLS**

- Programming Languages: C/C++, JavaScript.
- Frontend Development: React.js, HTML, CSS, Material UI, Chakra UI, Bootstrap
- Backend Development: Express.js, Node.js, REST APIs
- Databases: MongoDB, Firebase
- Tools & Others: Git/GitHub, Redux, ContextApi, Formik, JWT Authentication

## **PROFESSIONAL EXPERIENCE**

#### Sahind Technologies, Noida

**Position:** Frontend Developer (React.js) **Duration:** April 2023 – Sep 2024 (1.5 years)

#### Key responsibilities:

- Developed and maintained user-facing components of web applications using React.js, ensuring responsiveness and excellent user experience.
- Collaborated closely with backend developers to integrate APIs and ensure seamless communication between frontend and backend components.
- Wrote and maintained clean, efficient, and modular code following best practices and project specifications.
- Debugged and resolved frontend issues to enhance application performance and usability.

#### Agami Technologies, Noida

Position: Full-Stack Developer (MERN)

**Duration:** September 2022 – February 2023 (6 Months)

#### **Key responsibilities:**

- Develop and maintain both client-side (frontend) and server-side (backend) components of web applications.
- Designed and implemented server-side logic and managed databases for efficient data storage.
- Developed APIs to enable seamless communication between frontend and backend components.
- Debugged and fixed issues in existing software, improving functionality and performance.

#### FNIT Technologies , Kanpur

**Position-** Web Developer Intern **Duration**: December 2021 – July 2022

**Key responsibilities:** 

- Designed, developed, and maintained websites using HTML, CSS, JavaScript, PHP, WordPress, and other relevant technologies.
- Identified and resolved bugs, optimized code for improved performance and scalability.
- Collaborated on both front-end and back-end tasks under the guidance of senior developers.
- Gained hands-on experience with frameworks and tools such as React, Angular, and Node.js, and applied them as required.

## **CONTACT**

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- https://github.com/amitbhatia654

## **PROJECTS**

#### **Cloud NoteBook WebApp**

- A user-friendly web application designed for organizing and managing notes effectively.
- Implemented user authentication to ensure secure access
- Features the ability to create subject folders, enabling users to categorize their notes by topic.
- Within each folder, users can add individual topics and create detailed notes for each topic, with the option to either print the notes or save them as a PDF for future reference.

**Techstack**- React ,Express,Node ,MongoDb **Link**- <a href="https://online-note-book.vercel.app/">https://online-note-book.vercel.app/</a>

#### **Admin Dashboard**

- Only authorized users can log in, with JWTs validating user access to protected routes.
- Allows users to add, view, update, and delete employees in a sortable table.
- Uses Redux to manage application state, ensuring consistency across components and improving maintainability
- A user-friendly, responsive layout with form validation, error handling, and alerts for CRUD actions.
- Express.js provides secure API endpoints, and MongoDB stores user and employee data with password hashing.

**Techstack**- React ,Express,Node ,MongoDb **Link -** https://mern-dashboard-orpin.vercel.app/

## E-kart shop (E-commerce App)

- user authentication using Firebase
- Display products and Use Context API for state management of product data.
- Add, remove, and update items in the cart using Context
- Persist cart data in local storage or use Firebase Firestore.

Techstack- React js , Firebase

Link- https://e-kart-shop.vercel.app/

## **EDUCATION**

## Bachelor of Computer Applications (BCA)

Dayanand Academy of Management Studies (C.S.J.M.U), Kanpur 2016–2019

## Master of Business Administration (MBA) in Information Technology

Dr. A. P. J. Abdul Kalam Technical University, Lucknow 2020–2022