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## **PROFILE SUMMARY**

- Full-stack developer specializing in the MERN stack, delivering scalable and efficient web applications.
- Proficient in Java, Python, and DSA, with a strong focus on creating user-friendly and dynamic interfaces.
- Experienced in building end-to-end solutions, integrating APIs, and optimizing application performance.
- Dedicated to leveraging modern technologies for solving real-world problems.
- Interested in computer networks and ethical hacking

#### TECHNICAL SKILLS

• Express.js

• Node.js

React.js

HTML

CSS

JavaScript

- Java
- Python
- MySQL and MongoDB

### **PROJECTS**

# E-commerce website (MERN)

October 2024

- Developed a full-stack e-commerce application with a user-friendly interface.
- Integrated payment gateways, product search filters, and an admin panel for inventory management.
- · Achieved optimized performance using React, Express, and backend optimization

## Al Photo Generator (MERN)

December 2024

- Built a MERN-based AI photo generator allowing users to create images from text prompts or uploads.
- · Added a credit-based system with secure payment integration for generating more images.
- Utilized AI models for high-quality image generation and MongoDB for user and data management.

## Patient-Doctor Appointment App (MERN)

January 2025

- Built a robust appointment scheduling system with three login roles: Admin, Patient, and Doctor.
- React provided a seamless frontend experience, while Node.js and Express powered the backend
  API
- MongoDB handled dynamic data storage, including user accounts, appointments, and notifications.

### INTERNSHIP EXPERIENCE

### **MERN Stack intern | Zidio Development**

Jan 2025 - Mar 2025

- Built and maintained full-stack web features using MongoDB, Express.js, React.js, and Node.js
- Created responsive UI components with React.js and integrated RESTful APIs
- Developed backend APIs with Node.js and managed data using MongoDB
- Used Git and GitHub for version control and team collaboration

### **Certificate & report**

## **EDUCATION & ACHIEVEMENT**

- B.Sc (computer science)
- Languages: English, Hindi, Kannada, Urdu, Punjabi
- YouTube: codewithkinu