ADITYA KAMODIYA
WEB DEVELOPER

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Github
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PROFESSIONAL SUMMARY

- Student in Software Engineering offering a strong foundation in web development, eager to apply technical skills and passion for coding to contribute to innovative solutions in a team environment.
- Full Stack Developer with 1 year of experience building feature-rich & scalable websites & APIs.
- Team Handling experience: delivered leading small development teams and coordinating project workflows.
- Willing to utilize skills and abilities in writing clean and maintainable code using best practices and expanding knowledge of technologies.

SKILLS

- **Programming Language:** JAVA, JavaScript
- **FRONTEND:** HTML 5, CSS 3, JavaScript, Bootstrap, React JS
- **BACKEND:** Node.JS, Java
- **DATABASE:** MySQL, MongoDB
- **VERSION CONTROL:** Git / GitHub
- **TOOLS:** Postman, Vercel, Render, Cloudinary

EDUCATION

- **ARYA COLLEGE OF ENGINEERING, JAIPUR**
  BACHELOR OF TECHNOLOGY, MAJOR IN INFORMATION TECHNOLOGY (CGPA:8)
  2021-Present

- **HIGH SCHOOL, JAIPUR**
  PERCENTAGE – 95%,
  2021

TRAINING

- **JAVA PROGRAMMER**
  DZONE

  - Delivered high-quality solutions in an agile environment, boosting project efficiency by 20%.
  - Applied theoretical knowledge in an internship, enhancing coding skills by 30% and reducing code review time by 25%.
  - Engaged in advanced problem-solving in Java and Data Structures & Algorithms (DSA), refining analytical and debugging capabilities.
  - Actively contributed to solving complex Java challenges, enhancing system performance and scalability.

- **BACKEND PROGRAMMER**
  FULL STACK LEARNING

  - Designed and developed a responsive web application using React JS and Redux.
  - Optimized database queries and indexes in MongoDB, resulting in a 20% reduction in query response time.
  - Implemented continuous integration and deployment in GitHub and Vercel.
  Deployment:
    - **School Website Frontend:** Developed a user-friendly frontend for a school website using HTML, CSS, and React. Managed deployment and version control, ensuring scalability and reliability.
    - **Resort API:** Created and deployed a RESTful API using Node.js, efficiently handling over 500 monthly requests. Ensured API scalability and performance through best practices in API design and implementation.
    - **File Uploader Clone:** Built a form management system inspired by Google Forms using Vite and React. Implemented an admin panel for backend management, enhancing functionality and usability.

CERTIFICATION

- **Full Stack Development** | Full stack Learning
- **CSS Certification** | HackerRank
- **JavaScript Certification** | HackerRank
- **React Certification** | HackerRank
- **SQL Certification** | HackerRank
- **JAVA Certification** | HackerRank