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## SUMMARY

As a Computer Science graduate passionate about building innovative solutions, I specialize in creating scalable, user-centric applications. Proficient in TypeScript, Java, Python, and JavaScript, I excel in frontend and backend development, SaaS product design. With hands-on experience in modern frameworks and a deep understanding of algorithms and data structures, I aim to contribute to impactful, cutting-edge projects.

## EDUCATION

Bachelor of Technology - Computer Science and Engineering
Government College of Engineering, Keonjhar (CGPA: 7.37)
December 2020 - May 2024

## SKILLS

- Programming Languages: TypeScript, JavaScript, Java, Python
- Databases: MongoDB
- Frameworks: Next.js, React.js, Express.js, Tailwind CSS
- Tools & Libraries: Node.js, DND Kit
- Other Skills: Data Structures, Algorithms, REST APIs

## PROJECTS

**NextForm - Form Builder Platform**

- Tech Stack: Next.js, DND Kit, Clerk, MongoDB
- Built a dynamic form builder enabling drag-and-drop customization of forms.
- Enabled advanced form customization with conditional logic for enhanced usability and better user experience.
- Allowed users to share links for form responses.

**Quizify - The Quiz System**

- Tech Stack: React.js, Express.js, Node.js, MongoDB
- Designed a quiz management platform with separate teacher and student functionalities.
- Integrated OTP-based authentication and real-time performance dashboards.
- Provided an efficient interface for secure, timed quizzes.

## EXPERIENCE

**Web Development Intern**
CodSoft
September 2023 - October 2023

- **Delivered multiple web development projects, including landing pages, personalized portfolios, and calculators.**
- **Utilized HTML, CSS, and JavaScript to implement responsive and interactive designs.**

## ADDITIONAL INFORMATION

- **Personal Goals: Establish a SaaS startup.**
- **Technical Interests: AI LLM model development and remote team gamification tools.**