Kashish

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EXPERIENCE

11/23-Present AURIV LEARNING

Web Developer Intern

- Developed and integrated chatbot functionalities to enhance user engagement, leading to a 30% boost in interaction rates.
- Collaborated with team to optimize website features, resulting in a 25% increase in conversion rate.
- Managed various tech tasks across 4 departments, ensuring smooth project execution through collaboration.

08/23-10/23 FLEKSA

Backend Developer Intern

- Proficiently documented the entire backend infrastructure using Swagger for comprehensive documentation, reducing onboarding time by 25%. This documentation proved invaluable for new team members, speeding up their integration and boosting overall productivity.
- Efficiently wrote RESTful 3-4 APIs using TypeScript and Node.js with Prisma. This technical achievement not only expanded the platform's capabilities but also demonstrated expertise in seamless API writing skills, contributing to the overall success of the project.
- Designed responsive 5 templates using HTML/CSS to enhance user interfaces without relying on external frameworks.

EDUCATION

08/19-06/23 GB PANT UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

Pantnagar

Bachelor of Technology, Major in Information Technology

- Cousework: Object Oriented Programming, Data Structure and Algorithm, Database Management System, Computer Networks
- **GPA:** 7.898

PROJECTS

FOOD REVIEWING WEB APPLICATION

- **Description**: The platform facilitates CRUD operations for food reviews and comments. Authentication via Passport.js enhances security and reduces authentication time by 20%, ensuring authorized user actions.
- Skills: Node.js, Express.js, HTML5/CSS, Javascript, Bootstrap, Cloudinary, MongoDB, Passport.js, Joi Schema
- Github Link, Live Link

SORTING VISUALIZER

- **Description**: The website offers an intuitive interface to explore sorting algorithms, helping users understand array arrangement complexities 30% faster.
- Skills: HTML5, CSS, Javascript
- Github Link, Live Link

NOTE PAD

- **Description**: The web application built using the MERN stack, leveraging JWT token-based authentication and authorization mechanisms for secure user access and interaction.
- Skills: MERN stack, Bootstrap, JWT, Express Validator
- Github Link, Live Link

TECHNICAL SKILLS

- Programming Languages: C++, Javascript, HTML5, CSS, TypeScript
- Frameworks & Libraries: MERN stack (MongoDB, Express.js, React.js, Node.js), MySQL, Bootstrap, Restful APIS
- Version Control: Git. Github
- Other Tools: SwaggerUI, Postman, Gallabox

ACHIEVEMENTS

- Excelled in solving over 450 coding challenges on Geekforgeeks + Leetcode, showcasing a commitment to continuous learning and technical proficiency.
- Demonstrated drive and excellence with a 5-star rating on Hackerrank.
- Secured 8th state rank in International Informatics Olympiad 2017-18(Level-2).