RAVIJEET SHARMA

Software Developer

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CAREER SUMMARY:

I've a result-oriented mindset with a proven ability to exceed targets and drive success in fast-paced environments. I will try to combine strategic thinking with hands-on experience to deliver impactful solutions and enhance organizational performance.

WORK EXPERIENCE:

Inhouse Internship

Backend Developer | 02 May, 2023 - 28 May, 2023

- Developed a comprehensive backend solution for ACM club's web application, transforming a concept into a fully functional digital platform
- Architected RESTful APIs for secure authentication and form submission, implementing SMTP integration to automate communication with club leadership
- Engineered seamless front-end and back-end integration, enhancing user experience and application functionality
- Successfully deployed and configured the club's website on institutional server infrastructure

RELEVANT PROJECTS:

Fullstack URL Shortner | Repo | Link

using PostgreSQL, react and shadon

- Custom URL generation, Click tracking, User authentication
- Analytics dashboard

LeaveMaster - an employee leave management apps for MSMEs | Repo | Link

using Nextjs, PostgreSQL, shadon and Prisma ORM

- Leave request workflow, admin approval system, dashboard to monitor all leaves
- · Leave balance tracking

EDUCATION:

2022 - 2026 | Thakur College of Engineering and Technology

Bachelor of Technology - Computer Science (AI&ML) | CGPA: 9.72

SKILLS:

- Programming Languages: Python, JavaScript, C++, TypeScript, SQL
- Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS, shadcn/ui, Material UI
- · Backend:
 - Frameworks: Node.js, Express.js
 - APIs: REST APIs, SMTP integration
 - BaaS: Supabase (Auth, Real-time, Storage)
 - PostgreSQL (SQL), MongoDB (NoSQL), Prisma (ORM)
- Deployment: Vercel, Netlify
- · Version Control: Git, GitHub

CERTIFICATIONS:

- FreecodeCamp's Responsive web design | <u>Link</u>
- FreecodeCamp's Algorithms and Data-structures in Javascript | Link
- FreecodeCamp's Frontend Libraries | Link
- FreecodeCamp's Data visualization | Link
- FreecodeCamp's Relational Database | Ongoing