Nikhil Dasar

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Summary
Full Stack Developer with expertise in front-end and back-end development, experienced in working Next JS/React JS/NodeJS, fast learner and proficient in utilizing modern tools Shadcn, Prisma and NextAuth.

Technical Skills:
- **Frontend** – React JS, TypeScript, Redux, JavaScript, Tailwind, CSS, HTML, Shadcn
- **Backend | Database** – Nodejs, Express, Prisma, PostgreSQL, Next JS, MongoDB, MySQL, Graph QL
- **DevOps | Version Control** – Docker, AWS, Heroku, Netlify, Vercel, Git, GitHub

Experience:
SOFTWARE DEVELOPMENT INTERN | TECHPLEMENT | DEC 2023 – FEB 2024
Contributed to the development and testing of MERN Web applications and implemented innovative solutions as a full stack developer. Designed highly optimized, Responsive & Intuitive react components.
- Played a key role in reducing application load times by 15% through optimization.
- Assisted in implementing new features, collaborating with senior developers to meet quality standards.

Projects:
SHOP-VISTA | E-COMMERCE | FRONT-END AND BACKEND DEVELOPMENT
SITE || GitHub
Frontend: Next JS, React JS, Tailwind || **Backend**: NodeJS, Express.js, Next JS || **DevOps**: Docker
- Frontend development using Next JS for creating interactive, intuitive and responsive UI.
- Backend implementation using Node.js and Express.js to handle API and database integration.
- Database management utilized MongoDB as the database to store and manage products.
- Payment Integration: Implemented Razor pay gateway with pre and post transaction API integration.
- User authentication: Implemented user authentication and authorization using JWT and node mailer.

SAGES | SCHOOL WEBSITE | FRONT-END AND BACKEND DEVELOPMENT
SITE || GitHub
Sages: A school website powered by Next JS, React JS, and Node.js with a secure custom authentication based on JWT token and node mailer. Optimized admin panel for efficient system operations, implementing strategic enhancements.
Tech Stack: Next JS, React JS, Redux, Tailwind CSS, Next Auth, MongoDB

DESIRE-NETFLIX | STREAMING | FRONT-END AND BACKEND DEVELOPMENT
SITE || GitHub
· User Authentication: Implemented user authentication and authorization using Prisma (used Git Hub & Google Provider) for secure access to the application.
· Dynamic Content Rendering: Utilized React.js for dynamic rendering of content based on user preferences and categories.
Tech Stack: TypeScript, Prisma, React JS, Next JS, Tailwind, Axios, MongoDB, NodeJS

Education:
Government Engineering College, Bilaspur | Bachelor of Technology in Information Technology
July 2019 – July 2023 || 8.03 CPI

Achievement:
· Build a Website for SAGES School, Worked Individually as a Full Stack Developer.
· Published a research paper titled "Pay Per Parking" Vehicle Parking booking app.
· 4 ✪ Hacker-rank and made it to top-10 in hacker rank online coding competition.
· 2 Times JEE Mains Qualified with Decent rank (11k and 23k).