Ahmad Basha Shaik

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SUMMARY:

Skilled Frontend Software Engineer with hands-on experience in building responsive, user-friendly web applications using React.js, Next.js, and Tailwind CSS. Strong background in full-stack development, including database design, backend systems.

TECHNICAL SKILLS:

- Frontend TypeScript, JavaScript, React.js, Next.js 13+, Zustand, React Query, Radix UI
- Backend Node.js, Express, Next.js Serverless actions
- Database PostgreSQL, MongoDB
- **Devops** Docker, Azure Devops, Vercel

EXPERIENCE:

Software Engineer(Frontend) - MindGraph Technologies | September 2023 - Present

- Developed responsive and pixel-perfect UIs from Figma designs with Tailwind CSS.
- Delivered corporate and passenger websites for Malaysia Airports Holdings Berhad with multilingual features using Server-Side Rendering and Dynamic Routing using Next.js.
- Made key contributions to the development and enhancement of procurement portal and airport protection services portal of Malaysia Airports Holdings Berhad.
- Worked on Features like Global Search, Authentication, Role based Authorization, Pagination, Filtration, Dynamic data rendering from CMS.

Software Developer(Full Stack) - HyperWorks Imaging | Aug 2022 - June 2023 **Full-Time (Aug 2022 - June 2023)**

- Worked with a small, agile team to develop and deploy new features for a B2B product, focusing on both frontend and backend aspects.
- Worked with PostgreSQL as database and DBML for creating ER models.
- Contributed in internal tools and libraries to access in multiple frontend micro applications
- Made key contributions to Admin, Customer dashboards and Marketplace website.
- .Worked on features like E-Commerce, Rewards Engine and Reward Bartering System.

Internship (Jan 2022 - July 2022)

- Created user-friendly UIs using React.js and Tailwind CSS.
- Automated data extraction with web scrapers using Puppeteer.js.
- Contributed to backend development with relational databases and REST APIs.

PERSONAL PROJECTS:

[link] Little Learners: (TypeScript, React.js, Next.js, Tailwind.css)

- Built using Atomic Design Pattern for maximum reusability.
- Consistent across the website based on the design system.

[link] Agriculture Website: (TypeScript, React.js, Next.js, Tailwind.css)

- Used Next.js dynamic routing for project detail pages.
- Implemented related projects feature using a simple algorithm.

<u>[link]</u> **My portfolio:** (TypeScript, React.js, Next.js, Tailwind.css)

- My personal portfolio with responsive UI for demonstrating my skills and personal projects.
- Added responsive timeline of my career using Tailwind.css.

EDUCATION:

Bachelor of Technology in Computer Science Engineering | June 2018 - July 2022 Geethanjali Institute of Science and Technology, Nellore, Andhra Pradesh