Name:
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Career Objective / Profile:

Driven AI and Frontend Developer with a strong focus on building intelligent, user-centric web applications. Passionate about merging modern design with AI automation to create scalable, high-performing digital experiences.

Education:
BS in Artificial Intelligence, FAST National University of Computer and Emerging Sciences, Graduation 2026
Relevant Courses: Machine Learning, Data Structures & Algorithms,Object-Oriented Programming
GPA: 2.2

Skills:

- Frontend Development (React, Next.js, TypeScript, Tailwind CSS)
- Backend Integration (Node.js, Express, REST APIs)
- AI & Automation Tools (Python, n8n, OpenAI API)
- Database Management (MongoDB, PostgreSQL)
- Version Control (Git, GitHub)
- Problem Solving & Analytical Thinking
- Communication & Team Collaboration

Experience / Internships:
AI & Frontend Developer (Intern), Menu Costing AI Project, June 2025 – August 2025
- Built and optimized a responsive web dashboard using React and Next.js for a catering business.
- Integrated AI-based menu costing automation using Python and OpenAI API to streamline pricing calculations.

Projects / Research (if applicable):

Menu Costing AI Agent, July 2025
Developed an AI-powered automation system for a catering business to calculate and optimize menu pricing. Utilized Python, OpenAI API, and React for real-time data processing and an intuitive dashboard interface. Improved cost accuracy and reduced manual calculation time by 70%.

Achievements / Extracurricular Activities:
- Participated in FAST AI Society Hackathon — 2024
- Member of FAST Developer's Club, contributing to frontend and AI automation projects
- Volunteered in Tech Expo FAST 2023, assisting with event organization and project demonstrations