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Professional Summary

Highly resourceful Software Developer with over 3 years of experience in frontend development and UI design. Adept at transforming design mockups into highly functional, user-centric web applications using modern frameworks. Possesses hands-on experience with cross-platform interface development, AI tool integration, and robust job scraping APIs. Recognized for clear communication, adaptability, and a pragmatic approach to problem-solving, consistently delivering efficient solutions.

Skills

- **Programming Languages:** JavaScript, Python
- **Frontend Development:** HTML5, CSS3, React.js, Bootstrap, Flutter
- **Web Frameworks/Libraries:** Flask, BeautifulSoup, Playwright
- **UI/UX Design Tools:** Figma, Wireframing, Adobe Photoshop, Prototyping
- **API Integration:** Gemini API, JSearch API
- **Data & AI Tools:** TensorFlow
- **Soft Skills:** Communication, Team Collaboration, Problem-Solving

Experience

Software Developer — MindSpark Technologies Pune, India | March 2022 – Present

- Engineered responsive user interface components using HTML, CSS, and React.js, enhancing user experience.
- Collaborated closely with backend engineers to seamlessly integrate Flask-based API endpoints, ensuring robust data flow.
- Leveraged Gemini API to implement advanced resume enhancement functionalities and integrated Markdown-to-PDF export capabilities.
- Developed and integrated comprehensive job scraping functionalities using BeautifulSoup, incorporating visual filters based on user profile tags for personalized job discovery.

UI Intern — CreativeMatrix Studio Pune, India | January 2021 – February 2022

- Contributed to the full design lifecycle, from initial wireframing to successful design hand-off for diverse client websites.
- Analyzed user feedback to iterate on designs and crafted interactive storyboards for compelling stakeholder presentations.
- Facilitated mobile layout testing across Android platforms, utilizing Flutter and XML prototypes to ensure cross-device compatibility.
- Researched and explored advanced resume parsing strategies using TensorFlow and scikit-learn, contributing to experimental data analysis initiatives.

Education

Bachelor of Engineering in Computer Science MIT College of Engineering,
Pune | 2020

Certifications

- UI/UX Design Essentials – Udemy
- Google Cloud Fundamentals – Coursera
- Responsive Web Design – freeCodeCamp

Projects

CareerForge Lite

- Developed a modular, AI-driven platform for resume optimization and job assistance.
- Integrated Gemini API for intelligent resume scoring and Markdown-to-PDF export.
- Enabled job discovery through JSearch API and implemented a robust scraper fallback for Naukri job data.
- **Technologies:** Flask, Gemini API, Playwright, Markdown-PDF, Figma, JSearch API

ProtoResume

- Engineered a dynamic resume builder facilitating real-time preview across diverse UI layouts.
- Incorporated resume enhancement features and enabled clean PDF export functionalities.

- **Tech Stack:** Flask, HTML/CSS, Adobe XD, WeasyPrint