Sumeet Singh Aulakh

Winnipeg, MB

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Professional Summary

Full Stack Developer with a strong background in building responsive websites and robust backend systems. Proven ability to design, develop, and launch scalable solutions in the technology and finance sectors.

Key Skills

Python, Kotlin, AWS, MySQL, Kubernetes, Backend Systems Design, Code Reviews, Distributed Systems

Work Experience

Full Stack Developer - Multiple Projects (Jul 2023 - Present) Winnipeg, MB

- Designed and developed 5+ responsive websites, enhancing user engagement by 30%.
- Implemented secure data handling and optimized processing, reducing load times by 25%.
- Built and integrated RESTful APIs, improving data retrieval efficiency by 40%.

Technical Support Specialist - Kelly Services (Jul 2023 - Present) Winnipeg, MB

- Provided technical support for over 100 users, resolving issues with a 95% satisfaction rate.
- Collaborated with developers to enhance backend systems, resulting in a 20% decrease in user-reported issues.

Projects

Project Genisys - Developer

- Developed a backend system utilizing AI for enhanced user interactions.
- Stack: Python, Ollama, OpenAI
- **Impact** Increased user engagement by 50% through personalized responses.
- https://github.com/Sumeet-Aulakh/Genisy

Job AI - Lead Developer

- Created a job application platform integrating AI for personalized job matching.
- Stack: Next.js, Node.js, Stripe, OpenAI
- **Impact** Achieved a 40% increase in successful job placements.
- https://applyjobswithai.vercel.app/

- Built an AI agent for automated task handling and user assistance.
- Stack: Typescript, Node.js, OpenAI
- Impact Reduced manual task handling time by 60%.
- https://github.com/Sumeet-Aulakh/ai-agent

City Link Bus Website - Developer

- Developed a responsive website for a local bus service to enhance user accessibility.
- Stack: Next.js, RadixUI, TailwindCSS
- Impact Increased user traffic by 35% within the first month of launch.
- https://www.gulfharbourminibus.co.nz/

Education

B. Sc. in Computer Science

The University of Winnipeg - Apr 2023 (GPA: 4.0)

Major: Computer Science, Minor: Mathematics

Coursework: Algorithms & Data Structures, Unix Systems, Networks, Database Systems, Software Design and Architecture, Game Development, Internet Programming, Web Development, Design Patterns, Scientific Computing

Technology

Python, Kotlin, Go, .NET, Node.js, Java, Spring Boot, MongoDB, PostgreSQL, Next.js, React.js, TypeScript, TailwindCSS, Swift, React Native, openAI, HuggingFace, Ollama, AWS, Docker, Kubernetes, Git