DAEUK KIM

SOFTWARE/WEB DEVELOPER

CONTACT

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toronto, ON M2K 2J6

Portfolio & Profiles

Portfolio : DaeukPF

GitHub : DaeukGH

LinkedIn : DaeukLI

SKILLS

- JavaScript, Html, CSS Unit/Integration Testing, Debugging, Error Handle
- Mobile App/Web/Software Development
- Programming Languages: C++, C, Java, Python
- Source & Version Control: Git, GitHub
- Database Management Software
- Cloud Computing
- Web frameworks
- API architecture
- Problem solving, Teamwork and Collaboration, Creativity, Time Management, Communication

PROFESSIONAL SUMMARY

Motivated junior programmer skilled in C++,C, Java, Python, and web technologies like JavaScript, CSS, and HTML. Graduated with a cumulative GPA of 4.0 from the Seneca College CPP program learning computer programming and data engineering. Proven leadership in group projects and experience as a peer tutor. Proficient in Azure cloud computing, seeking to apply my skills in programming, development, and cloud computing within a dynamic team.

EXPERIENCE

December 2023 - April 2024
Academic Peer Tutor
private employment, Toronto, ON

- Provided 4 month after-school tutoring services, privately hired by individuals to offer educational resources and assist with understanding and completing academic assignments.
- Guide to programming techniques based on existing study experience.

EDUCATION

Seneca Polytechnic, Toronto
Computer Programming Diploma I ~ Aug, 2024
GPA : 4.0 / 4.0
Main Courses : Intro to Programming Using C , Intro Unix/Linux and Internet, Advanced Database System, Software Testing, Software Development Using C++ (OOP), Software Analysis and Design, Web Programming and frameworks , MS Cloud Technologies

Awards & Honors

- President'sHonour List : Summer 2023, Fall 2023, Winter 2024

Extracurricular Activities

- Personal Discord Chatbot Project I (Dec, 2024 – Present)
  Developed a multi-feature Discord chatbot with music playback, game stats lookup, and AI-powered search features. Continuously upgrading functionalities

- Co-founded a study club I (Aug,2023 ~ May,2024)
  After School study club with four peers to collaboratively explain and analyze course materials, enhance assignments, and develop both practical skills Extended the assignment by improving code structure and error handling to support integration into future projects.