Freya Xu-Tung Jin

xutungjin@gmail.com • (647) 763-5785
Portfolio: https://xu-tung-jin.herokuapp.com
GitHub: github.com/in/FreyaKim0

Software Engineering Technology Advanced Diploma student, skilled in design and web development. A highly creative professional with proven problem-solving skills and an ability to work independently.

TECHNICAL SKILLS

Frameworks: MongoDB, Angular, React, Express, Node.js, Bootstrap
Environment: Visual Studio Code, Visual Studio, Eclipse, PyCharm, Android Studio, SQL Developer
Programming Languages: HTML, CSS, JavaScript, TypeScript, Dart, C#, Python, Java, SQL
Design: Photoshop, Illustrator, Sketch, Figma
Other: Postman, Scene Builder
Languages: Fluent in English and Mandarin

EDUCATION

Advanced Diploma in Software Engineering Technology   2020 - Present
Centennial College, Toronto, ON

Courses: Testing & Quality Assurance, Data Warehousing & Predictive Analysis, API Engineering and Cloud Computing, Software Security, Data Structures & Algorithms, Mobile App Development, Systems Design, Client-Side Web Development, Java Programming, Unix/Linux OS, Web Application Development

Bachelor of Arts in Design   2009 - 2012
National Taipei University of Education, Taipei, Taiwan

WORK EXPERIENCE

Software Developer Intern (Internship)   Sep 2021 - Dec 2021
Habanero Consulting, Toronto, ON
- Develop a user-friendly recipe website for organization's 2022 holiday card
- Use Typescript programming language within React, in visual studio code

Software Developer Intern (Co-op)   Aug 2021 - Dec 2021
LetsStopAIDS, Toronto, ON
- Design and develop a cross platform website for organization's cultural manual
- Utilize scrolling animation and ensure compatibility with PC, Android, and IOS mobile browsers
- Use Dart programming language within Flutter, in Android Studio environment

Graphic and Web Designer   Nov 2011 - Nov 2012 & Feb 2016 - Feb 2019
Single Studio, Taipei, Taiwan
- Completed 100+ creative art components and illustrations; Developed and created tattoos

PROJECTS

- **Shopping Website:** Created a bookstore shopping platform (demonstration) using MEAN stack