Seojun Chung
1740 Gertie Ave, #356
Salt Lake City, UT, 84116
541-704-8894
seojungood@gmail.com

Objective

Experienced software developer skilled in developing efficient, scalable, and user-friendly software solutions utilizing the most recent technology to drive business growth and solve complex problems.

Education

B.S. in Computer Science   **Dec. 2024**
University of Utah, Salt Lake City, UT

Related Coursework

Data Structures and Algorithms	Computer Organization	Virtual Reality
Software Practice I & II	Object-Oriented Programming	Programming Languages
Discrete Structures	Engineering Prob & Stats	Research / Industry Forum

Portfolio

seojunchung.com
- Built a portfolio website from scratch using React.js with a user interactive mini game to route through my contacts, experiences, and projects.

Skills

C, C#, C++, Java, JavaScript, TypeScript, ReactJS, NodeJS, NextJS SQL, MySQL, HTML/CSS, Tailwind CSS, Git/GitHub, Python, Tableau, Tableau Prep, Docker

Certification

Goldman Sachs Engineering Virtual Experience Certificate   **Jan 2023**
- Acquired skills in basic cryptography, password cracking, and developed critical   Online
  engineering skills

Information Systems - - Super Bowl Game Day Analytics Challenge   **Feb 2023**
- Analyzed Super Bowl commercial tweets from Twitter API using Python
- Designed data visualizations and dashboards using Tableau and Tableau Prep to present key findings to panel of judges.

Experience

Software QC Inspector,   **Oct 2021 - Aug 2023**
LBSOL   Provo, UT
- Collaborate with product development and engineering teams to understand the features and architecture of multiple web-based applications
- DPQUE.com - Cloud-based Digital Signage Software
- crowncertificate.com - Crown & Bridge warranty tracking system
- Utilize coding knowledge to provide new perspectives on proposals
- Identify and analyze defects in web-based applications to carry out testing with 100% efficiency