DONGJING WANG

CONTACT



Newark, CA 94560



8313329658



wdsrs020808@gmail.com



Bold Profile

WEBSITES, PORTFOLIOS, PROFILES

- https://www.linkedin.com/in/dongjing -wang/
- https://github.com/MonsterBlue01

SKILLS

- Software Quality Assurance
- Program Testing Software
- Security Controls
- Advanced Computer Programming
- Linux Environments
- C/C++
- Python
- Attention to Detail
- Troubleshooting
- Data Structures and Algorithms
- Social Media Expertise
- Performance Analytics

LANGUAGES

Chinese (Mandarin)

Native or Bilingual

English

Native or Bilingual

Dedicated Computer Science student working towards a B.S. degree with experience in various software development tools such as Jira, Confluence, and Git. Proven proficiency in programming languages including C, C++, and Python. Committed to supporting team needs in project coordination, design, and programming.

PROFESSIONAL EXPERIENCE

March 2023 - June 2023

Software Engineer Intern Remote, Austin, TX

- Worked with developers to identify and remove software bugs.
- Partnered with team members to learn best practices in software design.
- Wrote clear, clean code for various projects.
- Analyzed source code to identify functionality issues.
- Implemented and managed software solutions using Django in Python, with a focus on processing and manipulating CSV files for data management and analysis tasks.
- Initiated self-guided learning of PyTorch and TensorFlow, leveraging these tools to construct a Naive Bayesian model, demonstrating a strong commitment to continuous skill development.
- Regularly scrutinized and debugged complex source code, ensuring smooth functionality across various projects by identifying and addressing critical issues.

January 2023 - March 2023

Group Tutor In Person, Santa Cruz, CA

- Collaborated with students to complete homework assignments, identify lagging skills, and correct weaknesses.
- Provided homework assistance using specific curriculum and materials.
- Motivated students towards learning and studying to build selfconfidence and reduce fear of failure.
- Supported students with helpful study habits and exam strategies.

EDUCATION

Expected in June 2024

Bachelor of Science Computer Science University of California, Santa Cruz, CA