

STEVEN LIAN

+4915206752796 | Celle, Deutschland 29229

stevenlian1994@gmail.com | [linkedin.com/in/steven-lian/](https://www.linkedin.com/in/steven-lian/) | github.com/stevenlian1994

TECHNICAL SKILLS

Languages: C#, .NET, Javascript, Typescript, Java, Python

Front-end / Libraries: Mongoose, jQuery, Bootstrap, React, Redux

Frameworks: Node.js, Express.js, Angular, Spring, Spring Boot, Flask, Django, Electron JS

Dev Tools: AWS EC2, Git, Jenkins, Github Actions, Gradle, Ajax

Methodologies: Agile, Test Driven Development

Database: MySQL, MongoDB, MSSQL

WORK HISTORY

Full-stack Java and Angular Software Developer at Cepheid Inc., Silicon Valley

2019-2023

- Collaborated with cross-functional teams to further our product line of medical tests such as SARS-flu, Covid, and Oncology tests
- Implemented end-to-end web applications built on Angular front-end and Java back-end technologies
- Developed responsive user interface for Windows touchscreen devices using Angular and Electron JS
- Built rigorous unit tests to validate code reliability and stability, decreasing bugs after deployment
- Localized the application to support strings from nine European languages to increase accessibility of the application for intercompany teams
- Actively took part in Agile processes, contributing to sprint planning, daily stand-ups, and retrospective meetings

Microsoft NAV Software Support Specialist at Oztera, Silicon Valley

2017-2018

- Supported the efficient operation of Dynamics NAV Enterprise Resource Planning software for our customers
- Provided technical support to end-users, addressing inquiries, troubleshooting issues, and resolving problems related to Microsoft Dynamics NAV
- Followed a systematic approach to analyze and resolve issues promptly, employing debugging techniques, SQL queries, and collaboration with development teams when necessary

Balanced Bite

Developed a personal project showcasing proficiency in React, Redux, OpenAI, and AWS.

- Utilized React and Redux to create a responsive and intuitive website
- Integrated OpenAI API to build a curated diet plan for the user
- Hosted on an AWS EC2 instance, demonstrating skills in cloud infrastructure setup and management
- Implement continuous deployment by leveraging Github Actions to trigger new builds

EDUCATION

Coding Dojo Bootcamp (Python/Django, Java/Spring, MEAN), San Jose CA, 2019

Bachelor of Arts, University of California Santa Barbara, 2012-2016