

Contact

@ hejiaji16888@gmail.com

☎ 0478 949 170

📍 Sydney

On the Internets

🌐 hejiaji.cn

🐙 github

🌐 linkedin

Skills

TS JS & TypeScript

⚙️ React, Angular, React Native

📦 Java, Node.js, Golang, Python, C#

🗄️ Postgresql, Mysql, MongoDB

Jeremy He

Senior Software Engineer

I'm a polyglot engineer, familiar with Agile methodologies, experienced on React, React-Native, AngularJS for Frontend, Golang, C#, Java, Python for backend. I work actively, professionally, and collaboratively in a team, and am passionate about technology, user experience, testing, and willingness to fill in roles as needed.

Professional Experience



07/18 - Now
Sydney

Senior Software Engineer @ SafetyCulture

- Designed and built multiple core services in Golang with gRPC & Event Sourcing architecture
- Led the project that redesigns and improves the whole architecture for one of our core product features
- Worked as a frontend pioneer in the team, proposed and reimplemented a web service with React SSR in TypeScript
- Brought agile practices to the team, introduced processes like kick-off, sign-off to ensure our daily development deliverable reliable and consistent



06/16 - 06/18
Beijing

Senior software engineer @ ThoughtWorks

- Built iOS + Android apps with cutting-edge technologies like React Native & Angular 2, which is used by Mercedes-Benz stores across China
- Developed Backend services with Java Spring Boot + Microservices architecture



10/14 - 06/16
Beijing

Software Engineer @ Nagarro Objectiva, Inc

- Worked as a full-stack engineer that used AngularJS + TypeScript Kendo UI as for Frontend, C# as Backend
- Developed the new projects and implemented the enhancements with Agile Methodology



08/12 - 10/14
Beijing

Software Engineer @ Pactera

- Designed and developed tools in C# for Geographic Information System (GIS) data validation
- Wrote scripts to automate any spotted errors validation
- BAU work and bug fixes

Education



Xi'an University of Post & Telecommunications Technology
Bachelor of Computer Science