

# Kegang Peng

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**LANGUAGES:** Cantonese, Mandarin

## SUMMARY

Entry-level software developer skilled in building full-stack web applications using JavaScript, React, Node.js, and PostgreSQL. Strong foundation in problem-solving, C++, and Python, with hands-on experience in AI and database-driven projects.

## TECHNICAL SKILLS

JavaScript, Node.js, Express, React, PostgreSQL, C++, Python, Java, Git, REST APIs

## PROJECTS

### AI Kitchen Manager — Laney College Hackathon (4th Place)

- Built an AI-powered inventory system using React, Node.js, and the OpenAI API.
- Designed a PostgreSQL database to manage ingredient data and automate waste reduction tracking.
- Collaborated with a teammate to design the UI and deploy the full-stack app to Vercel.

### Personal Portfolio Website — React / Vercel

- Developed a responsive personal site using React, Tailwind CSS, and Vite.
- Integrated contact form backend via Render API and custom domain.

### Business Website – Ming Hardwood Floor — React / Node.js / Render

- Designed and deployed a professional business site to display services, client reviews, and a contact form.
- Implemented a Node.js + Express backend with Render for contact-form handling and data storage.

## EXPERIENCE

### Owner / Project Manager — Ming Hardwood Floor, Oakland, CA (2013–Present)

- Manage client projects, budgets, and team coordination for flooring installations.
- Improved efficiency through scheduling tools and workflow management.
- Developed strong problem-solving and leadership skills.

## EDUCATION

- **B.S. Computer Science**, California State University, East Bay — *Expected May 2026*
- **A.S. Mathematics and Physics**, Laney College — 2024

## CERTIFICATES

**Other Licenses:** C-15 Flooring License (2018), CA Real Estate License (2022)