Jordan Chen (fictional example)

Software Engineer - New Grad

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EDUCATION

University of Technology

B.S. Computer Science, May 2025

GPA: 3.65 | Dean's List | DS&A, Web Dev, ML, Databases

PROJECTS

Real-Time Collaborative Code Editor

React, TypeScript, WebSocket, Monaco Editor, Docker

- Developed browser-based code editor supporting real-time collaboration for 15+ concurrent users
- Implemented operational transformation for conflict-free document sync
- Built WebSocket server handling 500+ messages/second with <30ms latency

ML-Powered Study Group Matcher

Python, scikit-learn, Flask, PostgreSQL, React

- Built matching algorithm pairing 300+ students based on course history and schedule
- Achieved 92% match satisfaction rate through collaborative filtering
- Reduced manual group formation from 2 days to under 5 minutes per semester

Campus Event Discovery App

React Native, Firebase, Google Maps API

- Developed cross-platform mobile app enabling 1,200+ students to discover campus events
- Implemented real-time notifications increasing event attendance by 28%

Personal Finance Tracker

Python, Django, Chart.js, SQLite

- Built web app tracking expenses across 15 categories with interactive visualizations
- Implemented CSV import/export supporting 3 major bank formats

SKILLS

Languages: Python, JavaScript, TypeScript, C++, SQL | Frameworks: React, React Native, Flask, Django, Node.js | Tools: Git, Docker, PostgreSQL, Firebase, AWS