

Customer Engineering – Software

[Atmosic Technologies](#) is looking for software customer engineers who are passionate about delivering differentiated low-power and battery-free wireless connectivity solutions. This role bridges customer solutions with hardware and software development teams, requiring application software development and customer-support skills. Job title and responsibilities commensurate with experience.

Salary: \$120k to \$190k

Position: Full-time & in-person (San Jose, California)

Key Responsibilities:

- Customer Integration: Develop and deploy customer designs by integrating Atmosic chipsets into embedded applications and operating systems.
- Software Tools: Create, enhance, and streamline software tools and workflows for customer development environments (IDEs).
- Debugging & Validation: Troubleshoot PMU, digital, RF, and mixed-signal systems to ensure robust hardware and firmware performance.
- Lifecycle Management: Take designs from high-level requirements through prototypes, testing, quality assurance, and mass production.

Core Requirements:

- Programming Proficiency: Strong coding skills in embedded C and C++.
- Wireless Protocols: Deep knowledge of Bluetooth Low Energy.
- Hardware/Firmware Synergy: Ability to work closely with both software teams and RF/mixed-signal hardware designers.
- Proven record of delivery

Desired Experience:

- BS degree in Electrical Engineering, Computer Science, or equivalent
- 4+ years of relevant customer engineering experience.

Location:

- San Jose, California

Please email your resume to career@atmosic.com