

Come build the future with Amazon!

Northern and Central District



Embedded Software Engineer

AnnapurnaLabs, as part of AWS, is looking for talented engineers to help us develop the semiconductor platform which is based on revolutionary architecture. Take part in the development of cutting-edge products within a disruptive system architecture. You'll have the opportunity to work on the technologies that power the world's largest Cloud provider, within a dynamic, open, and fast-paced environment. Amazon Web Services provides a highly reliable, scalable, low-cost infrastructure platform that powers hundreds of thousands of businesses in 190 countries around the world.

For more information we invite you to watch the 2021 re:Invent keynote:

<https://www.youtube.com/watch?v=9NEQbFLtDmg>

Basic qualifications

- BSc in Computer Science/ Computer Engineering/ Electrical Engineering
- 4+ years of professional experience in software development
- Experience with embedded C programming

Preferred qualifications

- Deep understanding of computer architecture
- Experience with low-level SW and the interaction with HW devices
- Hands-on experience working with embedded systems
- Experience with SoC development life cycle
- Experience working with Linux environments
- Experience working with networking protocols
- Personal characteristics: team player, highly motivated and committed, passionate about SW development, willing to work in a dynamic and demanding environment and a fast learner

Please send your CV through here: almharel@amazon.com