

ABOUT US:

HiveWatch is a tech-forward, inclusive organization fostering the evolution of the physical security industry. We are a diverse team of forward thinkers who empower each other to find creative and collaborative solutions in an industry ripe for modernization. We are passionate about the problems we're solving for our customers and equally passionate about the company we're building.

HiveWatch is here to help security teams pivot from chasing threats to preventing them. We protect organizations, people, and property through the intelligent orchestration of physical security programs. With better communication, more insights, and less "noise", we are modernizing what it means for businesses and their employees to truly feel safe.

To deliver on this mission, we empower our employees to consider the meaning of job security on a holistic level. At HiveWatch, you are encouraged to challenge the status quo, provide your unique point of view, and leave fear at the (access controlled) door. HiveWatch enables its employees to CARE for themselves, and each other through unique programs crafted by HiveWatch employees themselves. In practicing CARE, we:

- **Celebrate** our diverse workforce and all communities within HiveWatch.
- **Assist** the varying needs of our employees, from maintaining a work life balance to encouraging personal aspirations.
- **Respect** one another through our interactions and set personal boundaries.
- **Embrace** equity through our policies and practices of hiring, promoting, and offering benefits that take care of the whole person, not just the worker.

WHAT YOU'LL DO:

HiveWatch is in search of a **Software Engineer, Backend (Edge | IoT)**! This role will report directly to our VP of Engineering and help build out our software solutions running at the edge of customer sites. As a **Software Engineer, Backend (Edge | IoT)** you will also:

- Compute from the outside->in: Integrate Customer Premise Equipment to cloud back-end command and control.
- Modernize existing access control infrastructure into Hivewatch's cloud based application based architecture.
- Create rapid integrations and prototypes to support product proof on concepts and customer oriented initiatives.
- Assist customers: to configure Access Control Systems into data sources for services oriented access control applications.

PREFERRED QUALIFICATIONS:

- CS degree, or some relevant Industry certification.
- Familiarity around Linux devices, command line competence, and hands-on experience with IP network troubleshooting; ARP, DNS, HTTP, SSL
- Working knowledge of IoT / pub-sub related transport protocols i.e. MQTT, AMQP.

- Familiarity with Physical Access Control, or Building Automation Protocols: BACnet, Modbus, LoN, SNMP.
- Desire to work with customers and solve technical challenges.

ADDITIONAL INFO:

- Salary range for this position: \$120,000 - \$140,000 per year
- Eligible to participate in HiveWatch Equity Incentive Plan

**Final offer will be at the company's sole discretion and determined by multiple factors, including years and depth of relevant experience and expertise, location, and other business considerations.*

BENEFITS:

- Leverage cutting edge solutions in an emerging field with lots of growth potential
- Generous compensation packages
- Hybrid work environment
- Health Benefits: Medical, Vision, Dental and Life Insurance
- 401K
- Unlimited Paid Time Off
- Family friendly & compassionate work culture
- Work with good people who CARE about making the world a better place

OUR EEO STATEMENT:

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HiveWatch is an equal opportunity employer and we are committed to cultivating a work environment that supports, inspires, and respects all individuals. We execute our hiring practices so that they are merit-based and we do not discriminate on the basis of race, color, religion, sex, sexual orientation, gender identity/expression, marital status, age, disability, medical condition, genetic information, national origin, ancestry, military or veteran status, or other protected characteristic.