Zeeshan Khan

Software Engineer interested in cybersecurity, blockchain, and business information systems

Work Experience



R&D Engineering Intern - Authentic8

June - August 2022, December 2022 - August 2023 Silicon Valley, California

- Collaborated with coworkers on researching and developing new product extensions and web apps for Authentic8's investigation toolbox in JavaScript, Python, Bash, SQL, and RESTful APIs
- Assisted in delivering the company's largest product launch (chromium launch) and SiloAPI
- Worked with remote server sets around the world to ensure international customers faced no issues or downtime



Grader - CSE216 (Software Engineering Life Cycle Course)

August - December 2022 Lehigh University, Pennsylvania

- Peer mentoring students with developing all aspects of their social media app projects in multiple programming languages (Bash, Java, JavaScript, TypeScript, and Flutter)
- Facilitating weekly group communication and discussion for next steps of project
- Acting as a Project Manager for different teams of students
- Weekly grading of 15 different students assignments (between 1-3 per student) and 3 group social media app projects

Education History



Bachelor of Science in Computer Science and Engineering Minor in Economics Institution: Lehigh University

Expected Graduation: May 2024

Leadership



President of the Fencing Club at Lehigh University

 Active Epee Fencer, fostering positive relationships between club members and facilitating weekly group lessons and practices

Contact Info

- +1 (503) 821-9616
- zeesayedkhan@gmail.com
- www.github.com/TheZSZ
- www.linkedin/in/zeeshan
 -sayed-khan
- www.zkhan.dev/
- San Jose, California

Relevant Skills

- Advanced: Bash,
 Blockchain, C, CSS, Git,
 HTML5, Java, JavaScript,
 Linux Systems, Networking,
 Networking Tools, Python,
 RESTful API's (Spark, Flask,
 Django, FastAPI, Express),
 SQL (PostgreSQL,
 SQLAlchemy, JDBC, or
 similar), Templating
 (Jinja2)
- Competent: AWS, Arduino, C++, Chrome Extensions, GatsbyJS, GCP, MATLAB, OpenCV, Oracle Cloud Tools, Postman, Puppeteer, React, Rust
- Acquainted: C#, Haskell, Prolog, libtorrent, uvicorn

Strengths

- Accountability
- Communication
- Collaboration
- Critical Thinking
- Integrity
- Leadership
- Mentorship
- Software Development