RYAN COHAN

TECHNICAL LEAD | SOFTWARE ENGINEER

CONTACT

📞 406-853-6158

✉ ryanarash@pm.me

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Middletown, MD 21769

🌐 https://ryancohan.dev

SKILLS

- Program Management
- Software Engineering
- System Architecture
- Cloud Engineering
- DevSecOps Engineering
- Containerization
- Full stack programming
- Unix administration
- Agile Methodologies
- Leadership
- Effective Communication

REFERENCES

Daniel Reardon

Google / Cloud Security Architect

Phone: 417-477-7977

Email : danreardon@gmail.com

Susan High

FBI / Unit Chief

Phone: 123-456-7890

Email : hello@reallygreatsite.com

PROFILE

Highly accomplished Senior Software Engineer with over 10 years of experience in designing, developing, and deploying scalable enterprise applications. Lead cross-cutting teams in designing, planning, and delivering priority organization programs and initiatives. Proven track record of delivering complex projects on time, within budget, and with high quality.

WORK EXPERIENCE

Federal Bureau of Investigation   DEC 2018 - PRESENT
Chief Architect
Technical Lead

- Collaborate with executive management to develop and execute comprehensive technical strategies to align with organization goals and objectives.
- Lead, mentor, and manage high-performing engineering teams, fostering a collaborative and results-driven work environment.
- Design and implement complex cloud, software, and DevSecOps solutions to deliver Enterprise software.

Isenpai, LLC   MAR - DEC 2018
Technical Lead

- Collaborate with stakeholders to define business requirements. Design technical specifications and design from business requirements.
- Plan, prioritize, and delegate technical requirements for software development team. Lead team in design and implementation of system components and solutions.

Intellect Solutions   FEB 2017 - MAR 2018
Software Developer

- Development of modernized microservices to replace deprecated mainframe operations.
- Collaborate with Agile team to define, design, and execute technical solutions.

EDUCATION

Master of Software Engineering   2018 - 2020
University of Maryland Global Campus
GPA: 3.667 / 4.0

Bachelor of Computer Science   2014 - 2017
University of Maryland Global Campus
GPA: 3.511 / 4.0