

John Bergsen

Senior-Level Computer Science

Innovative, analytical computer scientist specializing in cybersecurity with more than 12 years of experience delivering financial privacy software solutions for FinTech corporations across the globe. Proven track record of identifying system vulnerabilities, engineering stopgap security solutions, implementing cybersecurity protocols, and enhancing controls to prevent security breaches.

CONTACT



(123) 456-7890



johnbergsen@example.com



LinkedIn | Portfolio



Detroit, MI 12345

EDUCATION

Bachelor of Science (B.S.) in
Computer Science
University of Michigan, Ann Arbor,
MI, April 2012

KEY SKILLS

- Data integrity
- Risk management
- System troubleshooting
- Technical leadership
- Vulnerability assessment

PROFESSIONAL EXPERIENCE

LEAD IT CYBER SECURITY ANALYST | TOTALSECURE IT SOLUTIONS,
DETROIT, MI
OCTOBER 2018 – PRESENT

- Oversee design, installation, implementation, and maintenance of cybersecurity platforms for a dozen FinTech corporations
- Enhance cybersecurity profile with vulnerability testing that indicated a 65% improvement and reduced risk
- Deliver presentations to senior leadership and non-technical audiences regarding cybersecurity threats and IT security best practices
- Create technical manuals for IT cybersecurity team to inform risk assessment and management, reducing breach potential for clients by 40%

IT SECURITY SPECIALIST | DATA SAFE CO., DETROIT, MI
JULY 2012 – SEPTEMBER 2018

- Assisted in developing FinTech cybersecurity software to comply with financial industry standards
- Coordinated with IT team to implement cybersecurity solutions, conduct vulnerability testing, and report potential security threats, reducing cybersecurity risk exposure across clients by 24%
- Collaborated with IT security team to generate data analysis and reports to help clients understand their cybersecurity risk posture

CERTIFICATIONS

- Certified Information Security Manager (CISM), Information Systems Audit and Control Association (ISACA), May 2019
- CompTIA Security+, CompTIA Academy, May 2016