

Luka Bennett

Fullstack Applied AI Engineer

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STRENGTHS

- 💡 **Technical Problem Solver**
Utilize analytical skills to offer innovative solutions to pivotal tech issues, gaining executive confidence along the way.
- 👥 **Team Collaboration**
Initiate partnerships between teams that inspire shared goals and foster creative growth opportunities.
- 🔄 **Adaptable Learner**
Quickly grasp new technologies, helping pivot project directions when necessary amid changing requirements.
- 🧠 **Creative Thinker**
Apply unconventional problem-solving strategies that yield meaningful innovations during software design phases.
- 🗣️ **User-Centric Focus**
Ensure that all developed solutions enhance user experiences by staying grounded in UX principles rather than merely technical achievements.

SKILLS

Fullstack Development

AI/ML Integration Rust React

Node.js CI/CD Practices

Cloud Infrastructure

Automated Monitoring

Architecture Design

Privacy Protocols

User Interface Design

Incident Management

Data Structures Algorithms

Agile Methodologies

Database Management

SUMMARY

I am an energetic Fullstack Engineer with over 6 years of proven expertise in developing secure, AI-centric applications. At Proton, I design and implement systems that prioritize user privacy while collaborating closely with cross-functional teams. My focus on leveraging technologies like Rust and React allows me to build not just functional but high-performing backend services. I thrive on addressing complex challenges with innovative solutions that drive efficiency. Together, we can ensure that our platform remains cutting-edge while meeting the needs of our users effectively.

EXPERIENCE

Fullstack Engineer

Tech Innovations Inc. 📅 March 2021 - Present 📍 Austin, TX

Responsible for building innovative AI-driven applications alongside various engineering teams. Focused on ensuring reliable system performance and developing security protocols for sensitive data handling.

- Lead development of AI-based applications prioritizing secure data transactions and enhanced user privacy.
- Collaborate with frontend and backend teams to create robust web interfaces utilizing React and Node.js.
- Optimize CI/CD workflows for rapid deployment across environments and facilitate version control.
- Engage in continuous learning and adaptation of new technologies to maintain competitive advantage.

Software Engineer

Future Tech Labs 📅 January 2019 - February 2021 📍 Seattle, WA

Focused on developing scalable AI functionalities and ensuring system reliability through automated monitoring strategies. Played a pivotal role in project planning and execution within cloud environments.

- Developed seamless backend systems using Rust, integrating advanced AI capabilities into existing platforms.
- Implemented monitoring solutions that improved overall system reliability and performance metrics.
- Participated in capacity planning efforts, refining resource allocation for cloud services.
- Worked collaboratively across departments to support project initiatives and foster team synergy.

Junior Developer

NextGen Solutions 📅 June 2016 - December 2018 📍 San Francisco, CA

Assisted in creating user-focused applications that emphasized security protocols during development processes. Contributed to enhancing user experiences through effective frontend implementation.

- Supported development of web applications with emphasis on user interaction and database management.
- Contributed to verifying and securing data transactions
- Learned best practices related to agile methodology and continuous integration.
- Enhanced debugging methods and participated in training workshops for new tools.

LEADERSHIP & AWARDS

- Certified AI and Machine Learning Specialist
- AWS Certified Solutions Architect

EDUCATION

Bachelor's Degree in Computer Science

LANGUAGES

English Native

Spanish Proficient

MY CAREER



- Fullstack Engineer at Tech Innovations Inc. (5.2 Years)
- Software Engineer at Future Tech Labs (2.1 Years)
- Junior Developer at NextGen Solutions (2.5 Years)

University of California, Berkeley 🎓 GPA: 3.5 📅 2016 📍 Berkeley, CA
Coursework: Data Structures, Algorithms, Web Development, AI Fundamentals

CERTIFICATIONS

- Certified AI and Machine Learning Specialist 📅 2020
- AWS Certified Solutions Architect 📅 2021

TECHNICAL SKILLS

- **Development Tools:** Visual Studio Code, Git, Docker
- **Programming Languages:** Rust, JavaScript, Python
- **Frameworks & Libraries:** React, Angular, Express
- **Database Technologies:** MySQL, PostgreSQL, MongoDB
- **Cloud Services:** Amazon Web Services, Azure, Google Cloud
- **Monitoring Systems:** Prometheus, Grafana, ELK Stack
- **Continuous Integration:** Jenkins, GitLab CI, Travis CI
- **Version Control:** Git, Bitbucket, SVN
- **Agile Methods:** Scrum, Kanban, Lean
- **Security Frameworks:** OWASP, NIST, HIPAA Compliance

PROFESSIONAL AFFILIATIONS

- Member of the AI Developers Community
- Active contributor at TechMeetups

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST