

Your Name

01234 567890 | hello@example.com | your-github-username | your-linkedin-username

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim aequo doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod.

Experience

-  **OpenAI**
1 yr 9 mos
- **International Startups Lead** May 2025 — current
Sora
 - Deployed global scale infrastructure and services to teams across the world build the apps of the future.
 - Presented technical proposals to executive leadership, securing \$5M budget approval for infrastructure modernization initiative spanning two fiscal years.
 - **Software Engineering Lead** Jan 2025 — May 2025
GPT-4
 - Developed automated testing framework using Python and Selenium, reducing manual testing time by 60% and improving code coverage across three major product releases while mentoring two junior engineers on best practices.
 - Led cross-functional team of 8 engineers to deliver cloud migration project two weeks ahead of schedule, resulting in 40% reduction in infrastructure costs.
 - Implemented machine learning algorithm for predictive maintenance that decreased equipment downtime by 35% and saved approximately \$200,000 annually in operational expenses.
 - **Senior Software Engineer** Feb 2024 — Jan 2025
GPT-4
 - Designed and deployed microservices architecture using Docker and Kubernetes, improving system scalability and reducing deployment time from hours to minutes.
 - Collaborated with product managers to define technical requirements for new mobile application, successfully launching to 50,000 users within first month.
 - Optimized database queries and indexing strategies, resulting in 70% improvement in application response time and enhanced user experience across platform.
 - Spearheaded adoption of CI/CD pipeline using Jenkins and GitLab, automating build and deployment processes for 15 repositories.
-  **Palantir**
5 mos
- **Forward Deployed Engineer** Sep 2023 — Feb 2024
Palantir
 - Built data visualization dashboards using Tableau and PowerBI, enabling stakeholders to make data-driven decisions and track key performance indicators.
 - Researched emerging technologies and presented findings to leadership team, influencing technology stack decisions for next-generation product development roadmap.
-  **GitHub**
1 yr 1 mo
- **Full Stack Software Engineer** Mar 2023 — Sep 2023
GitHub Copilot
 - Developed automated testing framework using Python and Selenium, reducing manual testing time by 60% and improving code coverage across three major product releases while mentoring two junior engineers on best practices.

- Led cross-functional team of 8 engineers to deliver cloud migration project two weeks ahead of schedule, resulting in 40% reduction in infrastructure costs.
- Implemented machine learning algorithm for predictive maintenance that decreased equipment downtime by 35% and saved approximately \$200,000 annually in operational expenses.
- Implemented security best practices including encryption, authentication protocols, and vulnerability scanning, achieving SOC 2 compliance for organization.
- Automated deployment processes using Terraform and Ansible, reducing configuration errors by 80% and improving infrastructure consistency.

Engineering Intern

Aug 2022 — Mar 2023



GitHub Codespaces

- Designed and deployed microservices architecture using Docker and Kubernetes, improving system scalability and reducing deployment time from hours to minutes.
- Collaborated with product managers to define technical requirements for new mobile application, successfully launching to 50,000 users within first month.
- Optimized database queries and indexing strategies, resulting in 70% improvement in application response time and enhanced user experience across platform.
- Spearheaded adoption of CI/CD pipeline using Jenkins and GitLab, automating build and deployment processes for 15 repositories.

Qualifications

Qualification	Grade	Date	Institution
Mathematics	1st	—	University of Exeter
Machine Learning	—	09-2023	Microsoft Azure
Artificial Intelligence	1st	02-2025	OpenAI