

# Your Name

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

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## 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



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- Spearheaded adoption of CI/CD pipeline using Jenkins and GitLab, automating build and deployment processes for 15 repositories.

## Qualifications

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