Your Name

Email: youremail@example.com
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Phone: (123) 456-7890
GitHub: github.com/yourusername
Location: City, Country

Summary

Results-oriented software engineer with a strong foundation in algorithms, data structures, and software development. Proven experience in developing scalable, efficient, and user-centric software solutions. Proficient in Python, C++, and Java, with practical experience in machine learning, cloud services, and collaborative projects.

Technical Skills

- **Languages:** Python, C++, Java, SQL
- **Frameworks:** TensorFlow, PyTorch, React, Node.js
- **Tools:** Git, Docker, Kubernetes, AWS, GCP, Linux
- **Libraries:** Pandas, NumPy, Scikit-learn

Professional Experience

Software Engineer Intern   Google, Mountain View, CA
June 2023 – August 2023

- Developed and optimized features for an internal tool, reducing processing time by 25%.
- Collaborated with a cross-functional team to design a microservices architecture for scalable backend systems.
- Implemented CI/CD pipelines, increasing deployment frequency by 30%.

Data Annotator   SAIPS (Ford Motor Company), Tel Aviv, Israel
Dec 2021 – Oct 2022

- Built Python scripts for data annotation processes, improving data pipeline efficiency.
- Worked closely with the development team to ensure annotated data quality for autonomous vehicle systems.

Education

B.Sc. in Computer Science   The Hebrew University of Jerusalem
Expected Graduation: 2026
GPA: 81

Projects

Machine Learning Pipeline for Predictive Analytics
Developed a machine learning pipeline to analyze and predict trends from time-series data, achieving 92% accuracy.

- Used Python libraries (Pandas, Scikit-learn) for data preprocessing, feature engineering, and model training.
- Deployed model on AWS, enabling real-time data analytics and reporting.

Leadership & Activities

Captain, HR Officer   Israel Defense Forces (IDF)
Led a team of 12 soldiers in an HR department, managing HR responsibilities for a unit of 500 personnel. Developed teamwork, leadership, and planning skills in high-pressure environments.