

# SAARTH KURLE

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## Summary

As a hardworking and results oriented Web Developer and trained in Full Stack Engineering & ML, I bring a wealth of experience in software development. My expertise extends across the full software development lifecycle, from concept and design to implementation and optimization.

## Skills

- Javascript w/ MERN Stack
- Python w/ Data Science
- Java
- MySQL
- Machine Learning
- NLP

## Experience

- 11/2023 - Current  
The Social Sundays  
New York, NY - Remote  
**Web Designer and Developer (Part-Time)**
  - Translated conceptual designs into responsive and user-friendly websites, amplifying our clients' online presence.
  - Specialized in crafting visually captivating and functionally robust websites to meet client needs.
  - Played a pivotal role in driving client satisfaction and retention through continuous improvement of website aesthetics and functionality.
- 08/2022 - 01/2023  
CyberCoders  
San Francisco, CA  
**Staff Software Engineer (Part-Time)**
  - Worked with a team of 4 engineers on the technical implementation of a web-based platform for a healthcare client, enabling real-time patient data management and collaboration among healthcare providers.
  - Created an enterprise-level CRM system for a financial services company. Technologies Used: Node.js, MongoDB, React.js, Java, Spring, PostgreSQL.
- 10/2021 - 08/2022  
Campus Housing - SFSU  
San Francisco, CA  
**Front Desk Assistant**
  - Assisted residents in various problem-solving scenarios at the front desk of a student dorm building.
  - Provided exceptional customer service to ensure a positive living experience for all residents.
- 06/2021 - 07/2021  
Kamal Classes  
Mumbai, India  
**Java Developer Apprenticeship**
  - Completed a Full Stack Advanced Java training program with SQL, JSP, Hibernate Framework and OCJA.
  - Completed a MySQL Connected JDBC application with Swings for GUI and JFreecharts as a Final Project.

## Education

- Expected in 05/2024  
San Francisco, CA  
**Bachelor of Science** in Computer Science  
San Francisco State University