

Suyog Chavan

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EXPERIENCE

Full Stack Developer Intern

April 2024 – August 2024

TwentyNinth Pvt. Ltd., Pune

- Utilized JavaScript and Chrome Extension APIs to create a fully functional browser extension.
- Implemented automated workflows using Selenium to interact with web elements on LinkedIn, optimizing the connection request process.
- Conducted extensive testing and debugging to identify and resolve issues, ensuring reliability and performance.
- Successfully automated the process of connecting with individuals on LinkedIn, increasing efficiency by 30%.
- Enhanced the user interface based on user feedback, resulting in improved user engagement and satisfaction.

Software Developer Intern

July 2021 – October 2021




CodixLabs Pvt. Ltd., Pune

- Successfully integrated payment gateway API in project.
- Tested all the endpoints and APIs with the help of Postman.
- Developed some RESTful APIs.
- Learned about NOSQL databases like MongoDB.
- Got familiar with the version control systems like Git.

PROJECTS

URL Scraper API

Jan 2025

- Developed FastAPI-based RESTful API for URL metadata extraction with authentication and task management.
- Implemented Celery with Redis for asynchronous scraping, improving system efficiency.
- Integrated PostgreSQL Cloud for structured storage of scraped metadata.
- Built OAuth2 authentication with access tokens for secure user access.
- Configured Prometheus & Grafana for real-time API monitoring and performance tracking.
- Automated CI/CD with GitHub Actions, deploying Docker images to DockerHub.
- Deployed using Docker & Render, ensuring a scalable and reliable infrastructure.
- **Tech Stack:** FastAPI, Celery, Redis, PostgreSQL, OAuth2, Prometheus, Grafana, Docker, Render
-  [/suyogschavan/url_scraper](https://github.com/suyogschavan/url_scraper)  [/anotherpersonwhodontknow/url_scraper](https://hub.docker.com/r/anotherpersonwhodontknow/url_scraper)  url-scraper-1.onrender.com



Fully functional E-Commerce website

Oct 2024

- Developed a full-stack e-commerce web application using React (Vite), JavaScript, and REST APIs, featuring product browsing, cart management, order placement, and order tracking.
- Integrated MongoDB for scalable data storage, handling users, posts, and comments.
- Implemented state management to handle cart operations and dynamic order updates, ensuring a seamless shopping experience.
- Designed a responsive and optimized UI for cross-device compatibility, improving user accessibility.
- Planned future integration of authentication and secure payments.
- **Tech Stack:** React(Vite), Vercel, MERN
-  [/suyogschavan/Practicing-React](https://github.com/suyogschavan/Practicing-React)  www.hehe-store.vercel.app

LinkedIn Jobs Scraper (Chrome Extension)

Aug 2024

- Utilized JavaScript, HTML, and CSS to build a Chrome extension that extracts job listings from LinkedIn.
- Implemented web scraping techniques using JavaScript and DOM manipulation to collect job data efficiently.
- Designed algorithms to parse and organize scraped job data, ensuring accurate and relevant information retrieval.
- Conducted thorough testing to identify and fix bugs, ensuring the extension's reliability and performance.
- **Tech Stack:** JavaScript, HTML, CSS, DOM Parsing, Chrome APIs
-  [/suyogschavan/jobscraper](https://github.com/suyogschavan/jobscraper)  Demo

Social Media Parser & Analyzer Tool

Jul 2024

- Developed an automated data extraction tool for social media platforms like Instagram, Facebook, WhatsApp, and Google accounts.
- Implemented Appium and Selenium to interact with mobile and web applications for seamless data retrieval.
- Designed an AI-powered behavioural analysis system to identify patterns and trends in user interactions.
- Built a cross-platform desktop application using Electron.js for an intuitive UI and seamless user experience.
- **Tech Stack:** Electron.js, Appium, Selenium, Python, AI/ML

EDUCATION

Sinhgad College of Engineering

Pune, India

BE in Computer Science and Engineering | CGPA: 7.7/10

2022 - 2025

MAEER's MIT Polytechnic

Pune, India

Diploma in Computer Engineering | Percentage: 91.33%

2019 - 2022

TECHNICAL SKILLS

Tools: Docker, Git, GitHub, Android Studio, FireBase

Languages: C/C++, Java, Python, JavaScript, PHP, C

Databases: SQL, MySQL, MongoDB, PostgreSQL, Redis

Technologies/Frameworks: React, Node, PHP, Express, FastAPI

Systems: Linux, Unix, Windows

Web Technologies: HTML5, CSS

Cloud: AWS EC2

DevOps: CICD, GitHub Actions, Prometheus, Graphana, Loki logging

CERTIFICATIONS

- Oracle Cloud Infrastructure 2023 AI Certified Foundations Associate. [Certificate]