

Md Aamir Enam

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Skills

Languages: Python, JavaScript, Java, HTML, CSS, SQL

Frameworks And Libraries: React, Flask, Node.js(Learning), TensorFlow, Pandas, NumPy, Bootstrap, TailWind, Redux, Selenium, BeautifulSoup

Tools: Git, Docker, Colab, Jupyter Notebook


Professional Experience

Software Engineer (Backend Developer), Crescerance

August 2022 - Present —  Remote

- Implemented new features and resolved existing bugs in the company's backend system.
- Collaborated with cross-functional teams to design and develop efficient solutions.
- Leveraged programming skills to optimize backend processes.

Software Engineer (Web Scraping Engineer), Crescerance

September 2021 - August 2022 —  Remote

- Designed and implemented a versatile scraping framework enabling the extraction of public data from diverse US state websites.
- Achieved outstanding efficiency by scraping 150,000 links within a mere 30-minute timeframe.
- Developed an automated data scraper that efficiently extracts and stores data in Excel format, with seamless integration to Slack for automatic file upload upon completion



Software Engineer (QA Automation), Crescerance

December 2019 - September 2021 —  Remote



- Established and maintained testing frameworks while automating over 1,500 test cases.
- Performed API automation testing to ensure software quality..
- Facilitated a successful transition to a new role through the demonstration of my capabilities

Personal Projects

QuickTube - YouTube Video Summarizer

- Developed a YouTube video summarizer with a Python Flask backend and a React.js frontend, enabling efficient video content summarization.'
- Utilized Context API, custom hooks, and functional components for a responsive interface.
-  QuickTube —  Demo

Food Villa - Food Ordering App(In Progress)

- Created a Food Ordering App with custom hooks, lazy loading, and responsive design using Tailwind CSS.
-  FoodVilla —  Demo

Smart Search - Semantic Search System

- Built a Semantic Search system with Python, Elasticsearch, and Docker.
- Implemented advanced Sentence Embedding techniques for improved search accuracy.