SAURABH KHUSHAL GAIKWAD

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CAREER OBJECTIVES

 To work as a Software Engineer applying my knowledge in the field of testing, designing, and maintenance to cater to the specific needs of the people. I wish to work in a team of motivated individuals who wish to work towards the advancement of the company and its goals.

TECHNICAL SKILLS

- C and C++ Programming
- · HTML and CSS
- · Basic Javascript
- · Git and Github version control
- · Python programming
- Tensorflow
- Figma
- Adobe Photoshop and Premiere Pro
- Basic Blender, After effects
- · Excel and MS platforms

FIELDS OF INTEREST

- · Software Development
- · Machine Learning
- Artificial Intelligence
- Web Development
- · Data Science
- UI/UX Designing

EDUCATION

 Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Sophomore, Electronics and Telecommunication Dept.

· Rajarshi Shahu JR College, Mhasla

HSC (2020-2021) Percentage - 93%

Prabodhan Vidyalaya, Buldana

SSC (2018-19) Percentage - 91%

Gandhi Primary School, Buldana

Grade A+

PROJECTS

• Amazon Reviews Scraper

Python · Docker · Splash JS · BeautifulSoup · Flask · Selenium · ChatGPT API

Reviews scraper of an Amazon product using Splash JS with Docker, using libraries like BeautifulSoup v4,requests,pandas,etc. Data analysis of the collected data using prompting on ChatGPT and Claude AI like LLM's. This gives the complete insights about a product on the amazon website.

Al Homepage Chrome Extension

 $\textbf{JavaScript} \cdot \textbf{Cascading Style Sheets (CSS)} \cdot \textbf{HTML} \cdot \textbf{Chrome APIs}$

A new tab extension in the style of macOS which allows you to access all the latest useful Al tools with ease at your homepage. Implemented using HTML, CSS, and JavaScript, and leveraged Chrome APIs for seamless integration and performance.

WORK EXPERIENCE

OneSmarter Inc, USA

Intern June 2023 - Current

• FABLAB, SSGMCE

Member January 2023 - Current

Mozilla Campus Club, SSGMCE

Member Dec 2022 - Current