






Sufiyan Patel

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To secure an entry-level position as a software developer in a reputed IT company where I can apply my knowledge of programming languages, frameworks and software engineering principles to create innovative solutions for real-world problems.

Skills

- **Programming:** Python, Java
- **Database Management:** SQL, MongoDB
- **Web Development:** HTML, CSS, JavaScript
- **Soft Skills:** Debugging, problem-solving, communication, teamwork

Certifications

UDEMY

100 Days of Code: The Complete Python Pro Bootcamp for 2023 / Angela Yu

Learned to work with various Tools and Technologies such as Python 3 - the latest version of Python, PyCharm, Jupyter Notebook, Google Colab, Python Scripting and Automation, Python Game Development, Web Scraping, BeautifulSoup, Selenium Web Driver, Request, etc

UDEMY

Java Programming Masterclass / Tim Buchalka

In progress

UDEMY

The Complete JavaScript Course 2023/ Jonas Schmedtmann

In progress

Interests

Informative Podcasts, Puzzles

Content creation, Fixing or troubleshooting computers

Education

MAY 2023

BSc IT / Lords Universal College

- SEM I: **9.70 GPA**
- SEM II: **9.70 GPA**
- SEM III: **8.90 GPA**
- SEM IV: **9.70 GPA**
- SEM V: **8.60 GPA**
- SEM VI: **AWAITING RESULT**

Projects

Augmented Reality Multiplayer Beyblade Game App:

A multiplayer augmented reality Beyblade game app that lets users battle with virtual spinning tops in real-world locations.

Project Highlights:

- Developed a multiplayer augmented reality app that allows users to interact with each other and the virtual environment using their phones or tablets.
- Used Unity AR Foundation to create a cross-platform app that supports both iOS and Android devices with AR capabilities.
- Designed and tested various AR features such as object placement, animation, collision detection, and user interface.

Automated Amazon Price Tracker:

The project is a python script that scrapes amazon product pages, compares the current price with the desired price, and sends email alerts when the price drops below a certain threshold.

Project Highlights:

- Scraped amazon product pages using python requests and BeautifulSoup libraries to extract the product name, price, rating and availability1.
- Used selenium webdriver to automate the browser actions and handle dynamic web elements
- Implemented a logic to compare the current price with the desired price and send an email alert using smtplib module if the price drops below the threshold