BHAVISH NADAR

Software Developer

Contact

🌐 Portfolio link

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⭕ ProgramerB

in bhavish nadar

Skills

C C++
C#, Unity
Core Java
Python
Jenkins
Spring
Flask
Django
React

Summary

I am an enthusiast who loves learning and working in the world of technology. Skilled in coding, developing, and hosting and managing server systems. Seeking to utilize educational background with my analytic and programming skills to thrive as a software developer.

Experience

⬡ Backend Developer | L&T Infotech   Jul 2022 - Current

Training undertaken as a Java Full Stack using technologies such as Spring MVC, Angular, Jenkins, JUnit, and Maven.

- Collaborated with a team to develop a demo full stack airline website.
- Certified on AWS Developer Practitioner.

🟠 DevOps Developer | Popshop   Dec 2021 – Jan 2022

- Designed and developed an Ecommerce site to sell lifestyle products.
- Hosted and managed the site on AWS cloud.
- Provided analytics on user retention and traffic.
- Technologies worked on: Django, Bootstrap, SQL, Apache

Education

🏫 SIES Graduate School of Technology | Mumbai University   2018-2022
Computer Engineering – bachelor's degree

Certifications

AWS Developer Associate Certification	Nov 2022
Django Specialization	Coursera	Dec 2021
Python Specialization	Coursera	Jun 2022
Google Python Automation	Coursera	Oct 2020
C# and Unity	Oct 2020
Web Design	Coursera	Jun 2020

College Projects

Spider Crawler

Created a spider web crawler that would surf web pages to find relevant pages of a website by calculating rank of each page using page rank algorithm.

- Represented data using different visualization techniques.
- Technologies used: Python, Flask, SQL3 lite, D3.js
- Project Link: https://spidercrawler.bhavishnadar.repl.co/

AQI Prediction System

Developed using the MQ135 sensor to sense volatile pollutants to predict the possibilities of other harmful pollutants.

- Created Web Interface for better representation.
- Used Live charts to provide real time data.
- Hosted the datasets used by the model on the cloud for remote access.
- Technologies used: Python, Flask, Quickchart.js, NumPy, Bootstrap

Social Media Sentiment Analyser

Developed a sentiment analyser that scrapped social data to find sentiments regarding certain political events to find bias and predict the sentiment of each representative party.

- Tuned the model to detect sarcasm and emoticons.
- Scrapped 50,000 twitter and reddit posts for prediction.
- Technologies used: Python, Matplotlib, NumPy, Pandas, Nltk
- Project Link: https://sentimentanalyser.bhavishnadar.repl.co/