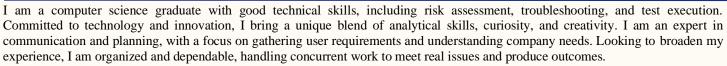
ROHITH RAJEEV

Computer Science Graduate

Aluva, Ernakulam, Kerala, India | 0091 95263 01431 | rohithrajeev24@gmail.com | LinkedIn

Summary



Education

Vellore Institute of Technology

May 2021- May 2024

Vellore, Tamil Nadu, India

Bachelors of Science in Computer Science

GPA 8.23

The Choice School

July 2019- July 2021

Thrippunithura, Kerala, India Senior Secondary Education

Score: 83%

Doha Modern Indian School

April 2018- May 2019

Doha, Oatar

Secondary Education

Score: 84.8%

Certificates

Web and Mobile Testing with Selenium

- Learned how to use selenium to use automation for testing codes
- certificate -https://coursera.org/verify/2DXSL8DBJXTC

Google Advanced Data Analytics Professional Certificate

- Learning about data and how it can be used to benefit organisations and communities.
- Certificate Currently pursuing.

Data Science and Hadoop

Learned how R is used in Data science for transforming, exploring, plotting and modelling data.

Technical Skills

Languages: PHP, Java, Python, C/C++, MYSQL, JavaScript, HTML/CSS, R

Frameworks: Flask, Streamlit

Developer Tools: Google Colab, VS Code, Visual Studio, Selenium, Amazon Cloud platform

Libraries: NumPy, TensorFlow, Keras, Matplotlib, OpenCv

Projects

AI chatbot using Cloud Computing: Python, Flask, Amazon cloud

- Using ChatGPT's API we implemented a college assistant chatbot through which students could answer their queries.
- We deployed the API through python and integrated it to the website through python flask

Simple Billing system: C++

- Developed and implemented a robust billing system in C++ leveraging object-oriented programming techniques.
- enabled seamless addition of items to the cart, real-time stock checking, and personalized discount offerings to enhance customer experience.

Database System for Football Management: SQL

Introduced a database through which a Football team's players, match players, referee and match details can be entered and maintained through database methods.

E commerce Website for a clothing brand: CSS, HTML, JavaScript, Selenium

Using CSS, HTML, JavaScript Worked on developing a website, using functionality testing and performance testing we ensured that the website worked well under loads



CAPST	ONE PROJECT:
Was chosen as the top 10 projects among 500 projects and was awarded a score of 10 on 10.	
•	Iding through Deep Learning: Python, OpenCv, Streamlit, NumPy Using computer vision, we made a lip-reading deep learning model that can predict spoken words through the lip movements. Learned how TensorFlow can and got an understanding of deep learning technologies.