MOHAMMED MUNEESH E K

Web Developer

My Contact

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Malappuram,Kerala

linkedin

Hard Skill

- Web Development
- Database Management
- C, Python, C++, JavaScript, Java, HTML .CSS
- App Development
- Problem Solving

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Critical Thinking
- Time Management
- Team

Education Background

- MES Keeveyam College
 BACHELOR OF COMPUTER APPLICATION-78%
 Completed in 2023 -
- AR Nagar Abdurahiman School Computer Science(DHSE)-81%

Completed in 2020

KEMHS school
 SSLC-94%

Completed in 2018

About Me

I am a passionate and dedicated computer application graduator with a strong foundation in computer science and a desire to contribute to the field of software development. Holding a bachelor's degree in computer application, I have gained a solid understanding of fundamental programming concepts and software engineering principles.

My knowledge spans across several programming languages, including C, Python, C++, JavaScript, Java, HTML and CSS. I enjoy exploring the intricacies of different programming paradigms and leveraging the strengths of each language to create efficient and reliable software solutions.

As a lifelong learner, I am enthusiastic about expanding my skill set and staying up to date with the latest technologies and programming languages. I believe in continuous improvement and embrace challenges as opportunities for growth. I am excited to work in a dynamic and collaborative environment where I can contribute my skills and learn from experienced professionals.

Project

VR-Chat [virtual Reality Chat]

I developed my final degree project using Java and Python programming languages. The project is called VR-Chat, which is an application similar to a chatting platform designed to assist deaf and mute individuals in communicating with others through MediaPipe technology. Additionally, it enables people who speak different languages to communicate efficiently by providing language translation capabilities. The goal of VR-Chat is to facilitate seamless communication without the need for human translators, allowing people from all over the world to connect easily. This application aims to simplify communication and foster global connections.

Activities

College Tinkerhub

I have actively contributed in organising coding challenges for students