Mohammad Hassan Mohammad Baquir

⚲ Malegaon, Maharashtra, India ✉ mohammad.hassan4994@gmail.com ▯ +918767714706

SUMMARY

I recently completed my diploma, specializing in [Your Diploma Specialization], and I'm excited to start a career as a software developer. I learned about important programming languages, how to design software, and I worked on projects during my studies. Now, I want to use what I've learned to solve real coding problems and help with different projects. I enjoy learning new things quickly, especially about the latest technologies. I'm good at finding solutions to problems and I like working in teams. I want to create software that's helpful and easy for people to use. I'm looking for a chance to begin my career journey and make a positive difference in the software development field.

PROJECTS

Age Calculator
February 2023 – February 2023
· An Age Calculator is a fun and handy tool that lets you input your birthdate and tells you exactly how old you are in terms of years, months, and days. It's a simple yet nifty program that uses Python's calculations to figure out the time that has passed since your birthdate.
· In this project, we'll dive into the world of Python programming and learn how to take your birthdate as input, perform some calculations, and then display your age in a human-friendly format. It's a great way to practice your Python skills while creating something useful and interesting.

Virtual Mouse Using Python
January 2023 – February 2023
·A Virtual Mouse is a cool project that lets you control your computer's cursor using your webcam or even hand gestures. Imagine waving your hand in the air to move the cursor or making gestures to click and perform actions – it's like magic!
· In this project, we'll delve into Python and explore libraries that help us capture webcam input and translate it into cursor movements. By understanding how to process video input and detect gestures, you'll be able to create a Virtual Mouse that responds to your movements.

Fingerprint Based Voting System
November 2022 – December 2022
· Using the C# programming language, we can create a system where people's unique fingerprints serve as their identification to cast their votes. This approach adds an extra layer of security, as no two fingerprints are the same. It helps prevent any unauthorized or duplicate voting, ensuring the integrity of the election process.
· By combining C# programming skills with fingerprint recognition technology, we can design a user-friendly interface that captures and verifies voters' fingerprints, records their votes securely, and provides accurate and quick results. This system holds the potential to streamline the voting process, reduce errors, and enhance the overall transparency and trustworthiness of elections.

EDUCATION

Diploma in Computer Engineering
KBH Polytechnic College · Malegaon (Nashik) · 2023

CERTIFICATIONS

Industrial Training
Sumago Infotech Pvt. Ltd. · 2022
Certificate For Completing 5 weeks Industrial Training

SKILLS

Soft Skills: Programming, C, Java, Php, Python, Sql, Html