AJAY KUMAR UTHAYA KUMAR

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Dharavi, Mumbai 🏠

SUMMARY

Intend to build career in a fast - spaced computer field which will allow me to enjoy fully myself by challenging my skill and offer professional growth while resourceful, innovative and flexible

EDUCATION

St. Michael High School
SSC - 2019

S.I.E.S. College of Arts, Science and Commerce
HSC (Computer Science)- 2021

S.I.E.S. College of Arts, Science and Commerce
B.Sc. Computer Science - 2024

S.I.E.S. College of Arts, Science and Commerce
M.Sc. Computer Science - Currently Pursuing

SOFT SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to quickly learn new things
- Detail-oriented and able to handle multiple tasks simultaneously
- Recognized for being a team player, I consistently collaborate effectively with colleagues to achieve shared goals.

CERTIFICATIONS

- The Joy of Computing Using Python
- Personality and Soft Skills Development
- Completion of Java Training
- Postman API Fundamentals Student Expert
- Backend Web Development Using Node.JS and Express - GDSC
- Javascript & React.Js - GDSC
- Learn DevOps for Web Development - GDSC
- Programming and Interfacing Using Raspberry PI
- J.P. Morgan - Software Engineering Job Simulation

SKILLS

- **HTML, CSS, Javascript, Bootstrap, Tailwind & React.Js -** Frontend
- **PHP & Node.Js, -** Backend
- **Python, Java & C++ -** Programming Language
- **SQL & MongoDB -** Database
- **Github -** DevOps
- **Canva & Figma -** Design

PROJECTS

WritersHouse

- WritersHouse is a story publishing platform on the internet.
- The platform was crafted using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL.
- The platform aims to provide opportunities for newbie writers to showcase their talent.
- It also aims to create an environment for writers and story readers.

Sign Language Detection

- The Sign Language Detection Project utilizes Machine Learning to detect hand signs, showcasing an innovative approach to bridging communication gaps.
- The Project was crafted using Python, Numpy, Keras and CVZone
- Developed with precision, this project employs advanced algorithms for accurate detection.

InstaAmi

- InstaAmi is a social media platform available on the internet.
- The platform was developed using MERN technologies, which include MongoDB, Express.js, React.js, and Node.js.
- The platform aims to provide opportunities for users to connect, share, and express themselves creatively.
- It also seeks to foster a vibrant community for social interaction and content sharing.