SUSHRAVYA MESTHA

MCA STUDENT

KUNDAPURA,UDUPI
KARNATAKA–576217
PLACE : BENGALURU
+91–8867143834
sushravyamestha05@gmail.com
https://www.linkedin.com/in/sushravya-mestha-0b3a50285

CAREER OBJECTIVE

As an MCA student proficient in Java, C, C++, data structures, operating systems, Oracle, and with foundational knowledge in cloud computing, I seek to apply my skills in a dynamic role. I am passionate about contributing to software development and cloud-based projects while pursuing continuous learning and professional growth within a forward-thinking organization.

EDUCATION

Master of computer applications

Bangalore city university   (Nov 2023 present)

Bachelor of Computer Applications

Mangalore university   (Jan 2021– Nov 2023)

PUC

Bhandarkar's arts and science college   (Mar 2018–Mar 2020)

SSLC

St Joseph's High school   (Mar 2017–Mar 2018)

PROJECT :

A study and analysis on an operating system algorithm (2023)

An operating system simulator is a tool that simulates the behavior of an operating system on a single processor, mimicking the behavior of a multi-processor system. It includes virtual hardware components such as CPU registers, main memory, and braking store that are managed using semaphores. This tool is helpful for anyone who wants to understand how operating systems work and study the impact of various algorithms on the performance of an operating system.

TECHNICAL SKILLS

- C
- C++
- JAVA
- PYTHON
- HTML and CSS
- PHP
- Basic in cloud computing and virtualization
- Basic in VB.Net and ASP.Net
- MySQl
- Basic of Operating system

CERTIFICATES

- UiPath Academy Diploma of Completion certificate.

LANGUAGES

- Kannada
- English
- Hindi
- Konkani

SOFT SKILLS

- Time management
- leadership skills
- Communication skills
- Active listener
- Problem solving