ESHWAR G K

eshwargk43@gmail.com | 9663348153 | Banasihally, Doddagatta Post, Hosadurga Taluk, Chitradurga Distict - 577527

Education

ST Antony's High School, Hosadurga
Degree in SSLC   July-2017- April- 2018
Percentage: 70.56%

DVS Composite PU College, Shivamogga
Secondary Education PCMCs   July-2018 - July-2020
Percentage: 68%

Shree Siddartha Institute Of Business Management, Tumkur
BCA – Bachelor Of Computer Applications   DEC-2020 - July-2023
CGPA: 7.6

Community Institute Of Management Studies, Bangaluru
MCA - Master Of Computer Applications   DEC-2023- NOV-2025
CGPA: 8.7

Experience

Neural Intelligence and Data Science Intern - Archelos Intelsense Technologies Private Limited

A company focused on advanced technology solutions in neural intelligence

- Worked as a Neural Intelligence and Data Science Intern.
- Gained hands-on experience in real-world applications of data science.

Project : NAVODAYA EVENTS

NAVODAYA EVENTS designed to help plan and organize various events
- Created a comprehensive event management system using REACT.JS and PYTHON.
- Facilitated event planning and organization, allowing users to manage their events effectively.

Skills

Programming Languages: PYTHON, HTML, CSS, ReactJS,JavaScript
Tools / Platforms: VS Code, POWERBI, EXCEL
Databases: SQL, MONGODB

Project

YOGA CLASSES REGISTRATION

YOGA CLASSES REGISTRATION project aimed at simplifying yoga class bookings
- Developed an efficient platform for booking yoga classes
- Utilized HTML, CSS, PHP, and MySQL technologies

FACE RECOGNITION DOOR LOCK AND MANUAL HOME AUTOMATION

FACE RECOGNITION DOOR LOCK AND MANUAL HOME AUTOMATION project
- Implemented a face recognition system to enhance security at home.
- Integrated with Arduino for manual controls of lights and appliances using IoT technology.

Certifications

FULL STCK WEB DEVELOPMENT COURSE

PYTHON WITH ML AND PROJECT.

NEURAL INTELLIGENCE AND DATA SCIENCE AND PROJECT.

Honors & Awards

I successfully completed an additional Honors Master Program under Bengaluru City University(BCU) alongside my Master Of Computer Application (MCA) in Computer Science.