AKASH G

g.akash5678@gmail.com | +91 9080666513 | FULLSTACK DEVELOPER

EDUCATION

ST.JOSEPH COLLEGE OF ENGINEERING
BE-MECHANICAL ENGINEERING-2024
Sriperumbudur, Tamilnadu CGPA:7.34

BHAKTAVATSALEM POLYTECNIC COLLEGE
DIPLOMO MECHANICAL ENGINEERING -2021
Kanchipuram, Tamilnadu PERCENTAGE :75%

ST.MARY'S MATRIC HR SEC SCHOOL
SSLC-2018
Perambakkam, Tamilnadu PERCENTAGE :60%

TECHNICAL SKILLS

PROGRAMMING LANGUAGES
PYTHON | HTML | CSS | BOOTSTRAP | SQL| JAVASCRIPT

TOOLS
Visual studio code

NON PROGRAMMING
MS-OFFICE | ADOBE PHOTO-SHOP(Basics)

TECH LINKS
Github:// akash0118
LinkedIn:// akash5678

ACHIEVEMENTS
-Completed Naan Mudhalvan all the sections for the certified professional course from Electric Vechicle.
-Completed Drone Technology course in Naan Mudhalvan conducted in St.joseph college of engineering,chennai.

COURSE WORK

GRADUATE
- Data Structures
- Object Oriented Programming
- Collections and Frameworks
- Responsive Designs

INTERNSHIP
Completed PYTHON FULL-STACK Course Completion certificate in CADEPT TECHYS, CHENNAI.

SUMMARY

A proficient Python Full-Stack developer with expertise in both Front-end and Back-end technologies includes Python, databases,responsive web applications.Seeking a position to capitalize my skills and expertise in the IT industry that offers challenges, professional growth while being resourceful,learning and flexible.

PROJECTS

FLAVOR FEAST FOOD WEBSITE
(Online Food Restaurant Platform)
Developed a food website by using HTML, CSS with responsive designs.

ELECTRONIC SHOWROOM WEBSITE
(Online Shoping Website)
Created a ShowRoom website.It navigate effortlessly with HTML/CSS on any device.Explore our responsive websites.

CHAT BOT
(Online Course Details For the Insititutes)
Developed by Data types,Operators,Control Flow,Loop And Swith Statement With featuring user interaction, data management and utility methods.

PROPERTIES ON PHOENIX SYLVESTRIS
During my final year project we done the Experimental Investigation Of Mechanical Properties On Phoenix Sylvestris With Epoxy Composites.Experimental Research to Analyze the Mechanical and Physical Properties of Phoenix Sylvestris(Wild Date Palm) Fibers Reinforced with Epoxy Composites.

WORKSHOPS
-Attended a three days workshop On Hybrid , Electric Vechicles & Automotive Engines held at St.Joseph College of engineering ,Chennai and workshop Conducted by Goodwin Motors, Tambaram.
-Certification for the Completion of QGIS Training And is Offered by the Spoken Tutorial project ,IIT Bombay.
-Participate And Presented a technical paper in 3rd Internati onal hybrid Conference on advance in Automobile Manufacturing And Mechanical Engineering (ICAAMME'2024) Held at Easwari Engineering College,Chennai.

CERTIFICATES
- PYTHON FULL-STACK Course Completion Certificate in CADEPT TECHYS, CHENNAI.
- FULL STACK DEVELOPMENT Masterclass Course Completion Certificate in NOVITECH R&D PRIVATE LIMITED.