SINDHU M

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CAREER OBJECTIVE

As a recent graduate in Computer Science Engineering, I am eager to leverage my academic foundation, technical skills, and passion for innovation in a dynamic environment. Seeking opportunities to contribute my problem-solving abilities and creativity to develop cutting-edge software solutions. Committed to continuous learning and growth, I aim to collaborate with a team of skilled professionals to tackle challenges and drive technological advancements.

EDUCATION

B.E CSE	Er.Perumal Manimekalai College of Engineering	CGPA: 8.65 | 2021-2025
HSC | HollyCross Matriculation Higher Secondary School	Percentage: 92% | 2019-2021
SSLC | Seventh Day Adventist Matriculation Higher Secondary School	Percentage: 91% | 2018-2019

SKILLS

Web Development
- HTML, CSS, JavaScript
- Database management (SQL, MongoDB)
- Version control (Git, GitHub)

Data Analytics
- Data visualization (Tableau, Power BI, Matplotlib, Seaborn)
- SQL and database querying
- Python for data analysis (Pandas, NumPy)
- Excel
- Machine learning basics (Scikit-learn, TensorFlow)

Software Testing
- Manual testing and test case creation
- Automation testing (Selenium, TestNG)

INTERNSHIPS

1. Data Analysis Intern | AICTE OIB-SIP.
2. Web Development Intern | ORNATES.

PROJECTS

1.PORTFOLIO WEBSITE –(HTML, CSS, JavaScript, Github)

Designed and developed a personal portfolio website to showcase web development projects.

2.DATA SCIENTIST JOB MARKET (PowerBI)

Created a PowerBI Dashboard and Report of Data Scientist Job Market analysis of Marketing.

3.AICTE OIB-SIP PROJECTS (Python,Machine Learning)

- Iris flower classification.
- Unemployment Analysis with Python.
- Car Price Prediction using Machine Learning.
- Email Spam Detection using Machine Learning.
- Sales Prediction using Python.

4.FUTURE SALES PREDICTION

Under the guidance of IBM (Naan Mudhalvan) .

CERTIFICATIONS

1. Explore Gen AI and Copliots , Microsoft Fabric and Data Analytics.(Microsoft)
2. Microsoft Azure and PowerBI.
3. Introduction to MongoDB,AI and VectorSearch,Process Mining, Machine Learning Onramp and Deep Learning Onramp. (Celonis)
4. Bridge Course For IOT Software Analyst under FutureSkills PRIME programme(CDAC)
5. AI For India 2.0 a course offered by Guvi .
6. IR4.0 Foundation Course sponsored by Microsoft and SAP, supported by Naan Mudhalvan(Edunet Foundatio)
7. Certificate from Infosys SpringBoard on
   o Introduction to Software Testing.
   o Introduction to Cyber Security.
   o Introduction to AI.
   o Connecting with Internet of Things.
   o Basis of Python.

WORKSHOPS

1. Advanced IOT Workshop - 2 days(Inter College).
2. Neural Networks Workshop - 5 days(Intra College).
3. Data structure Workshop – 3 days(Intra College)..