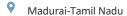
Soundra Pandi





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My Portfolio

OBJECTIVES

To pursue a career in computer science engineering, where I can enhance my knowledge and skills for the growth of both the company and myself.

EDUCATION

M.E-Computer Science Engineering	Fatima Michael College Of Engineering And Technology	Pursuing	2022-2024
B.E-Computer Science Engineering	Fatima Michael College Of Engineering And Technology	7.2 CGPA	2017-2021
Higher Education	M. N. U Jayaraj Nadar Higher Secondary School	76%	2017

SKILLS

Programming Languages Web development Database Management Version Control

Java

JavaScript

Python

React-JS

- HTML 5
- CSS
- BootStrap
- MySql

• GitHub

PROFESSIONAL DEVELOPMENT

Java course full - stack development

Completed an intensive Java programming course that covered fundamental concepts such as object-oriented programming and data base management using JDBC practical skills in Java.

Bootstrap course

Learned responsive web design techniques using Bootstrap framework Developed skills in creating modern and user-friendly web interfaces

Implant training

Master python from Basics to Advanced Topics to cover object oriented programs concept Become a python Developer

CONFERENCE PRESENTATION

International Conference

Presented a research paper titled "Machine learning and deep learning methods for cyber security" at the International Conference on merging Trends in Science, Technology, Engineering, and Management ICESTEM-24 with ISBN [978961635793], held on 2024

Java course

Master Java from Basics to Advanced Topics and Become a Java Developer with Hands On Projects thats cover core java, advanced java, java GUI, unit testing, java servlets, and MVC architecture

Mysql course

Learn fundamental Database Development techniques with MySQL Server and MySQL Workbench

Internship - broadband technician

Broadband technician sponsored by Tamilnadu Skill development thats cover Understanding of Wireless/Mobile Technologies such as 2G/3G/4G/5G