

# 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

- Java
- JavaScript
- Python
- React-JS

### Web development

- HTML 5
- CSS
- BootStrap

### Database Management

- MySql

### Version Control

- 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

### 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

## 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

