Keerthana Devi K

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COURSE & CERTIFICATION

- Mern Stack
- Web Development
- Figma UI/UX Design
- React JS

LANGUAGE KNOWN

- English
- Tamil

SKILLS

- CSS
- JavaScript
- Java
- Bootstrap
- HTML
- Web API
- Power BI
- Python
- ASP .net MVC
- Entity Framework
- C#
- Next.js
- React.js
- Angular
- Tailwind CSS
- MS SQL Server

EDUCATION

B.E COMPUTER SCIENCE 2021-2025

Prince Shri Venkateshwara
Padmavathy Engineering College Anna
University, Chennai Grade 9.5/10

XII CLASS 2020-2021

Zion Matriculation Higher Secondary
School, Selaiyur, Chennai Grade: 88.2%

X CLASS 2018–2019

Zion Matriculation Higher Secondary
School, Selaiyur, Chennai Grade: 86.4%

SKILLS & ABILITIES

- Management
- Problem Solving
- Communication
- Leadership
- Problem Solving
- Quick Learner
- Adaptability
- Team Collaboration

PROFILE

A highly motivated and skilled B.E. computer science graduate with working knowledge in C#, MS SQL, JavaScript, Angular, HTML, CSS, Tailwind CSS, React JS, Next JS, Python, C, Power BI, and Java.

I would like to be a part of an organization where I could use and enhance my knowledge and talent for the development of both the organization and myself.

INTERNSHIP

Airport Authority of India (Chennai) - 2024

Technology: Server, Cloud, Network, Data Center Research and Management, Network Security, Data Transfer, Router, Switches, Cables, Network Management, Ports

Technook (2023)

Developed an online marketplace for local artisans and craftsmen

Implemented features for artisans to create profiles, list products, and process transactions

Engaged technologies include ASP.NET MVC Core, Entity framework core, MS SQL, Bootstrap, and JQuery

STRENGTHS

- Good Communication and Presentation Skills
- Willingness To Learn and Adaptability to Put Learning into Practice
- Comprehensive Problem-Solving Abilities
- A Quick Learner with Good Grasping Abilities.
- A Dedication to Committed Work.

ACHIEVEMENT

- Solved 1000+ Problems in Leetcode
- Solved 200+ Problems in Hackerrank
- Academic—Proficiency 2021-2024
- Participated In SIH 2023
- Participated In Naan Mudhalvan Hackathon 2022
- Participated in 6th National Conference – Paper Presentation 2025

EXTRACURRICULAR ACTIVITY

- Basketball Player
- Volley Ball Player
- Tennis Player
- Classical Dancer
- Classical Singer

PROJECT

- Title: AI Based Detection of Alzheimer's and Prediction of Parkinson's Disease Using Deep Learning and Machine Learning

- Description: An AI-powered system that detects Alzheimer's using deep learning and predicts Parkinson's disease using machine learning techniques by analyzing biomedical data, enabling early diagnosis and assisting healthcare professionals in proactive treatment planning.
- Tools: Python, Django, VS code, Anaconda navigator