NEHA PRASANNAN

ASPIRING COMPUTER SCIENCE ENGINEER

Alappuzha, Kerala

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Portfolio: `https://nehaprasannan0707.github.io/portfolioo`

CAREER OBJECTIVE

Aspiring to contribute to a mission-centric organization that prioritizes authenticity, innovation, and meaningful impact, while embracing continuous evolution, professionally and personally with a growth-oriented mindset to challenges, driven not by the pursuit of accolades, but by an unwavering commitment to quality of work.

TECHNICAL SKILLS

C, Python, Java, .NET, SQL, VS CODE, Github, DBMS, Data Structures, Operating Systems

EDUCATION

Bachelor of Technology in Computer Science and Engineering   9/2022 – Present

TOC H INSTITUTE OF SCIENCE AND TECHNOLOGY, KERALA, INDIA

- Avg CGPA: 7.9/10
- Relevant Courses: Operating Systems, Data Structures, Computer Networks, C, Python, Java

Higher Secondary Education (Class XI, XII)   2019-2021

HOLY FAMILY HSS, CHERTHALA, KERALA

- Percentage: 99.16
- Subjects: Biology, Math, Physics, Chemistry

10th grade   2019

SSEMS, CHERTHALA, KERALA

- Percentage: 97.8 (CBSE)
- Subjects: Science, English, Math

PROJECTS

Personal Portfolio   2024-2025

- Deployed a fully responsive personal portfolio, which encapsulates and present a multifaceted professional profile encompassing academic distinctions, project implementations and certifications.
- Tools used: HTML, CSS, Javascript

AI Driven Player Performance Analyzer(Mini Project)   2025

- Integrated AI algorithms to personalize training regimens based on individual athlete profiles.
- Tools used: CV and ML

Course Management System   2025

- A full-stack web app built with ASP.NET MVC Entity Framework. Manage courses and lessons through CRUD operations, role-based access, and a responsive RazorView UI.
- Tools used: ASP.NET MVC

Masked Counselling App   2024- Present
●A visionary mental wellness initiative focused on destigmatizing help-seeking behaviors through simulated anonymous mood sharing and direct access to healthcare professionals.
● Tools used: HTML, CSS, React

Todo App   2024
●A lightweight web application built using vanilla HTML, CSS, and JavaScript,which allows users to create tasks with dynamic DOM manipulation and task storage using localStorage.
● Tools used: HTML, CSS, Javascript

COURSES AND CERTIFICATIONS

Data Analytics Fundamentals   Dec 2024
By Google Cloud.

dotNET Web Development   June 2025
By Aesthetix Edu-Tech

Database and SQL   April 2024
By Infosys

Introduction to Frappe   April 2023
By TECH FOSS

Internship in AI Product Development   August 2024
By Freston Analytics

Industry Training Program   May 2023
By Gooseberry Media

Multidimensional data modelling   June 2025
By Infosys

AWARDS AND EXTRACURRICULARS

First Prize at INNOVATE AI HACKATHON   Sept 2024
Second Prize at GDSC IDEATHON   Nov 2024
Volunteered for TECHFOSS   2023, 2024
Various prizes in arts and speech competitions   School - Present

OTHER INTERESTS

Classic and Contemporary Literature
Fashion and Lifestyle
Vision Led Brand Creation

LANGUAGES

English
Malayalam
Hindi Limited Proficiency(read and write only)