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03 May, 2002



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SKILLS

MVC

MVC CORE



SQL



CSS3 HTML5

JAVASCRIPT

JQUERY

BOOTSTRAP

WEB API

LINQ

AJAX

LANGUAGES

English

Professional Working Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Elementary Proficiency

Tamil

Limited Working Proficiency

Theertha A

B.Tech in Computer Science

I am graduated from Kerala Technological University in Computer Science and Engineering specialized in ASP.NET. Complex problem-solver with analytical and driven mindset. I'm seeking an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work and be capable of mastering new technologies.

india

india

EDUCATION

B.Tech in computer scienceKottayam Institute of Technology and Science

07/2019 - 06/2023

Courses

computer science

Plus Two

GHSS Vallikeezhu

06/2017 - 03/2019

Courses

Biology Science

INTERNSHIPS

ASP.NET WITH FULLSTACK

Soften Technologies

07/2023 - Present

Achievements/Tasks

- Proficient in ASP.NET MVC and Core frameworks, utilizing C# to create robust server-side solutions.
- ^a The ideas about the development of both the front-end and back-end of a web application.
- Gained Practical Knowledge in database design and management using SQL Server

Advanced Driver Assistance System Level & Machine Learning course Techmaghi

03/2023 - 03/2023

Achievements/Tasks

- gained knowledge and experience in areas like ADAS Safety System
- Sensors in ADAS
- Machine Learning &Deep Learning

CERTIFICATES

Certificate to the Publication of Paper 'Weather Enabled Estimation of Moving Vehicle Weights'

Certificate of Completion in Advanced Driver Assistance System Level 1 (01/2023 - 03/2023)

PROJECTS

Weather Enabled Estimation of Moving Vehicle Weights (11/2022 - 06/2023)

When a vehicle is overloaded, it implements a moving vehicle weight estimation and alerts the regulated space.

Crop Recommender System (05/2022 - 07/2022)

It's an easy-to-use crop recommendation system that helps farmers increase agricultural productivity by suggesting the best crop.