

Deepika Manoharan

Helsinki, Uusimaa / deepikarunkumarr@gmail.com / 0465921845

Github : <https://github.com/DeepiArun?tab=repositories>

LinkedIn : <https://www.linkedin.com/in/deepika-manoharan-388309254/>



Summary

Motivated and goal-oriented computer science graduate with a Master's degree in Computer Science and Engineering. With knowledge of HTML, CSS, JavaScript, Svelte (on learning) and MySQL, PostgreSQL, with a strong foundation in web development and Database management.

Skills

Front-end:

HTML5, CSS, JavaScript, Svelte.

Back-end:

Docker, Deno, MySQL, PostgreSQL, Node.js.

Development Tools:

Visual Studio Code

Git/GitHub (Version Control)

Education

Full Stack Web Development

Omnia, Espoon Seudun Koulutuskuntaytymä

Vocational Degree ICT - [Aug 2023- Mar 2024].

Masters in Computer Science and Engineering

Bannari Amman Institute of Technology, Erode, Tamil Nadu

Jun 2010 - May 2012.

Completed the degree in First Class with Distinction with 89%.

Bachelor in Computer Science and Engineering

Nandha Engineering College, Erode, Tamil Nadu

Jun 2006 – May 2010.

Completed my degree in First Class with 70%.

Experience

Päiväkoti Itämeri

Internship Student, Helsinki

Completed---06/2022 - 07/2022

- Supported early childhood education efforts by helping children with educational activities, reading stories, and promoting language and cognitive development.

Sri Shridi Vidhyalaya Nursery&Primary School

Assistant Daycare Teacher, Vellore, Tamil Nadu

Completed---02/2016 - 04/2018

- Teach social skills, encourage sharing and cooperation, and model appropriate behaviour.
- Work collaboratively with other daycare staff to ensure a cohesive and supportive environment.

Nandha Engineering College

Assistant Professor of Computer Science and Engineering, Erode, Tamil Nadu

Completed---06/2012 - 12/2012

- Thought students about the Programming languages like C, C++, HTML, CSS and JavaScript.
- Engaged students in lectures by encouraging sharing of opinions and group interactions.
- Build connections with industry professionals and organizations to facilitate internships and job placements for students.
- Encourage students to participate in engineering-related extracurricular activities, competitions, and community service projects.

