Jikkeshwar Palanikumar

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SUMMARY

Aspiring Developer and **B.E Graduate in Computer Science and Engineering** seeking opportunities to apply knowledge of Programming and Software Engineering.

EDUCATION

2019-2023	**B.E (CSE)** - PSNA Engineering college of technology and science.	(81%)
2019	Class 12th - SMBM Matriculation hr.sec School	(67%)
2017	Class 10th - SKV Matriculation school	(91%)

SKILLS

Programming Skills:	**JavaScript, C# (Sharp)**,
Worked on:	**Angular, ASP.Net Core (dotnet), Node.JS, React.JS, SQL(Sql server, PostgreSQL), NoSql(MongoDB)**

WORK EXPERIENCE

Software Developer Intern   Jan 2024 - April 2024

Worked in ERP and CRM application crafting, using **Angular** for front-end, **ASP.NET Core web Api** for strong back-end support, and **ADO.NET** for seamless database interactions and also got knowledge on using **Entity Framework**. Embraced a micro-services design approach, used **SQL Server** for DB.

Full Stack Developer Intern   Oct 2023 - Nov 2023

Trained in the **MERN** stack and got certification. Completed a one-month internship where I handled tasks related to **React hooks** and middleware operations in **Node.JS** and database management using MongoDB.

PROJECTS

FilmInsider Blog   Link to Demo

Developed a full-stack web application, FilmInsider Blog, using **Angular** for the frontend and **Node.js** with MongoDB for the backend. This project showcases CRUD operations for blog posts and comments, along with user management functionalities. Users can create, read, update, and delete blog posts and comments, and role-based access control is implemented to manage user permissions effectively.

Stack OverFlow Clone   Link to Demo

Developed a Stack Overflow clone with extended functionality to collect and display users' Device and Network information, along with their location. Implemented using **React** for the Front-end and a **Node.JS** Back-end architecture for efficient data handling. Designed an intuitive user interface for seamless navigation and enhanced user experience.

My Portfolio   Link to Demo

My Personal portfolio! Built entirely with **React.JS**, this website showcases my skills, projects, and achievements in a visually captivating way with dynamic effects and smooth transitions.