

Arjun T S

[LinkedIn](#) |
 [GitHub](#) |
 [Leetcode](#) |
 Email: arjuntsuresh2001@gmail.com |
 Mobile: +91 9025392808

FULL STACK DEVELOPER

I specialize in **Full Stack Development** with expertise in **HTML, CSS, JavaScript, Angular, and Node.js**, alongside a keen understanding of **MEAN stack principles**. I excel in prioritizing tasks, meeting deadlines, and maintaining high standards.

TECHNICAL SKILLS

Languages	: TypeScript, JavaScript, HTML, CSS, C#
Frameworks	: Angular, Express.js, Bootstrap, jQuery, Handlebars, EJS
Libraries	: NGRX Toolkit
Backend	: Node.js, .NET Core, REST API, Mongoose, JWT
Database	: MongoDB, PostgreSQL, MSSQL
Deployment	: AWS, EC2, NGINX, IIS, Route53
Architecture	: MVC, Repository Pattern
Integrations	: Razorpay, Cloudinary, Multer, Twilio
Familiar	: OOP, Data Structures and Algorithms
Dev Tools	: VS Code, Git, GitHub, Postman, Visual Studio, Figma

EXPERIENCE

MEAN Stack Developer Intern <i>Prototype</i>	Ernakulam 2023 – Present
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PROJECTS

EasyPassPortal - Passport Management System <i>HTML, CSS, MSSQL, IIS, .NET Core</i> <ul style="list-style-type: none"> Led frontend development for a Passport Management System using HTML, CSS, jQuery. Implemented frontend features such as Create Passport, Status Inquiry, and Track Passport. Developed the admin side for verification purposes. Developed the backend using ASP.NET Core MVC and MSSQL, ensuring seamless transactions. Utilized IIS for efficient deployment and scalability. 	Source Code
TIREX - E-commerce Application <i>HTML5, CSS3, Bootstrap, Node.js, Express.js, EJS (Handlebars), MongoDB, Mongoose, RazorPay, AWS, Twilio, NGINX</i> <ul style="list-style-type: none"> Developed core functionalities including user account management, cart functionality, and secure payment gateway integration. Implemented Node.js for the backend with an event-driven architecture. Integrated Twilio for OTP service and used cookie-based authentication for user sessions. Built admin interfaces for managing users, products, and payments. Hosted the application on AWS (EC2). 	Source Code
Netflix Angular Clone <i>Angular 16, TMDB API</i> <ul style="list-style-type: none"> Developed a Netflix clone application using Angular 16. Integrated the TMDB API for content fetching and updates. 	Source Code
To-Do List <i>Angular, Node.js, MongoDB</i> <ul style="list-style-type: none"> Developed a to-do list application using Angular 16 for the front-end. Used MongoDB for storing and managing user tasks. 	Source Code
User Authentication <i>Angular, ExpressJS, MongoDB</i> <ul style="list-style-type: none"> Developed a to-do list application using Angular 16 for the front-end and Node.js for the back-end. Utilized MongoDB for managing application data. 	Source Code

EDUCATION

Diploma Mechanical Engineering <i>Malabar polytechnic campus, palakkad</i>	Palakkad 2018 – 2021
Higher Secondary <i>Computer Science</i>	Palakkad 2016 – 2018