



MANEESH PRASHANTHA

Software Engineer

+94 76 617 1525
maneeshprashanth@gmail.com
Galle, Sri Lanka.
www.maneeshprashanth.com



CORE STACK

Node.js | NestJS | Next.js | Angular
MongoDB | MySQL

KNOWLEDGE & EXPERIENCED

FRAMEWORKS & LIBRARIES:

NextJs | React | Angular | Flutter
VueJs | Express | NestJs | Laravel

LANGUAGES & SCRIPTING:

PHP | Node Js | JavaScript | Typescript
Dart | Java | Python | VB.NET | C | C++ | C#

DATABASE & ORM/ODM:

MySQL | MongoDB | Sequelize
Eloquent | Mongoose

WEB TECHNOLOGIES:

Tailwind CSS | Bootstrap | Ajax
Redux | Axios | HTML | CSS | SASS

CONCEPTS & ARCHITECTURES:

OOP | MVC | Microservices
RESTful API Design

DESIGN & DOCS BASE:

Figma | Photoshop | Illustrator

AREAS OF INTEREST:

Artificial Intelligence | DevOps
Cloud Architecture

EXTRACURRICULAR ACTIVITIES

- Member of School Scouts Team
- Member of School Volleyball Team

Full Stack Software Engineer with 4+ years of industry experience designing and building scalable web and mobile applications. Specialized in Node.js, NestJS, and Next.js/Angular with hands-on experience in microservices architecture and AI-integrated systems. Proven ability to work across the full development lifecycle, contribute to production systems, and collaborate in remote environments. Seeking Software Engineer / Senior Software Engineer roles in high-impact teams.

PROFESSIONAL EXPERIENCE

Cognicdata - San Francisco, CA.

- Software Engineer / Project Manager - June 2025 - Present (Contract | Remote)

At CognicData, I develop and manage Next.js web applications and NestJS-based REST APIs, lead feature development across project components, and work with microservices architecture, AI integrations, and Azure/DevOps to deliver scalable software solutions.

MoofLife - San Francisco, CA.

- Project Consultant - Aug 2024 - Feb 2025 (Contract | Remote)

At MoofLife, I consulted on and contributed to Next.js web application development, improved SEO and GEO performance through server-side rendering and optimization techniques, refactored REST APIs to enhance maintainability and reduce response latency, and guided the development team through code reviews and engineering best practices.

Efto Solutions (Pvt) Ltd - Moratuwa, Sri Lanka.

- Software Engineer - Apr 2023 - Jul 2024 (Full-time | Remote)
- Software Engineer - Oct 2021 - Mar 2023 (Part-time | Remote)
- Software Engineer - Aug 2020 - Sep 2021 (Full-time | On-site)
- Associate Software Engineer - Feb 2020 - Jul 2020 (Full-time | On-site)

At Efto, I had the opportunity to work on several projects from front to end, engineering features using new technologies. The working environment at Efto was excellent, fostering both technical and personal growth.

- Mindada - (NextJs, etc.)
- Mindada Dashboard - (Angular, NodeJs, MySQL, etc.)
- Mindada Mobile App - (Flutter, Dart)
- Mindada Admin Panel - (Laravel, MySQL, etc.)
- Builderbid - (MEAN Stack, Redux, etc.)
- Academicly - (MEAN Stack)
- JobCenter - (MERN Stack, Redux, etc.)

Synotec Holdings (Pvt) Ltd - Maharagama, Sri Lanka.

- Software Engineer - Mar 2022 - Jan 2023 (Part-time | Remote)
- Forbestea Mobile App - (Flutter, Dart)
- Forbestea Admin Panel - (Laravel, MySQL, etc.)
- Diyasens - (Laravel, MySQL, etc.)

As a Freelancer

- Freelance Full Stack Developer - Jan 2022 - Present (Part-time | Remote)
- Cycling Backpacker Hostel - 2025
- Bikers Cafe - POS - 2025
- PearlXew - Tailor Shop ERP & POS Management System - 2025

Graphic Designer / Photographer

- Studio Flash - Karapitiya, Sri Lanka - Jul 2018 - Jan 2019 (Full-time | On-site | Independently Managed)
- Visiontech Computers - Unawatuna, Sri Lanka - Dec 2017 - May 2018 (Full-time | On-site)

PROFESSIONAL QUALIFICATIONS

- ICT Diploma (NVQ V) - Vocational Training Authority (2019 - 2020).

EDUCATIONAL QUALIFICATIONS

- BSc (Hons) Degree in Information Technology (Software Engineering)
SLIIT - Faculty of Computing (2021 - 2025) | Graduated in 2025
- GCE (A/L) - Technology Stream: Passed with grades C, C, and S. | 2017

RESEARCH & PROJECTS

- ENT Insight: Automated Medical Conditions Detection in E.N.T Images Using Deep Learning Techniques - May 2025
University 4th Year Research - [Link]
- Fenix : A Fully Functional Shopping Mall Application - Dec 2023
University 3rd Year Research - [Link]
- Individual Projects - see on github.com/ManeeshDev
- University Projects - see on github.com/IT21169908

I do hereby certify that information given above are true and correct to the best of my knowledge.

(Maneesh Prashantha)