



ANANTH B

Software Engineer

I have successfully completed **DOTNET Full-Stack** developer training. I have worked on various **ASP.NET** based projects. I have good knowledge of both frontend technologies and backend technologies. I'm curious to learn about new tools and technologies. Looking to start my career in the tech industry and contribute my part.

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EDUCATION

BE-ECE

Madras Institute of Technology

08/2018 - 06/2022

CGPA: 8.12

Higher Secondary

AKT Academic Hr. Sec School.

06/2016 - 04/2018

Percentage: 93.75%

CERTIFICATES

- DOTNET Full Stack Development course by Simplilearn.
- MicroServices Architecture and Implementation on .NET 5.
- HTML 5 by Udemy.
- MongoDB by Udemy.

UNIVERSITY PROJECT

Mitigation of Sinkhole Attack on IOT System Using Machine Learning:

Tech stack: Python, Machine learning Techniques, Cooja Software.

SKILLS

Web Development:

- HTML, CSS, JAVASCRIPT
- TYPESCRIPT
- ANGULAR

Programming Languages:

- C/C++
- C#
- Java(basics)

Frameworks:

- ASP.NET CORE
- ASP.NET MVC
- ASP.NET WEB API

Database:

- MS SQL SERVER
- MY SQL
- MongoDB

Other Tools:

- Git & GitHub
- Jenkins
- Docker

PROJECTS

1. Online Vaccine Management System:

- Tech Stack: C#, ASP.NET MVC, ASP.NET CORE Web API, MS SQL, Bootstrap, NUnit, Jenkins, Docker, Azure.
- It allows user to book Cowin Vaccination Slot and download Certificate.

2. Laptop Selling Website:

- Tech Stack: C#, ASP.NET MVC, ASP.NET CORE Web API, MS SQL, Bootstrap, NUnit, Jenkins, Docker, Azure.
- It is an e-commerce portal that will enable people to purchase laptops online.

3. Blog Tracker Application:

- Tech Stack: C#, ASP.NET MVC, ASP.NET CORE Web API, MS SQL, Bootstrap, NUnit, Jenkins, Docker, Azure.
- Blog Tracker Application (BTA) to maintain blog details written by Users.