

# Vivek Dhanade

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🏠 Navi Mumbai, India

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🐙 <https://github.com/vivek-dhanade>

## Summary

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Willing to work upon diverse real world scenarios, explore new skill-set and excel in professional and personal life.

## Skills

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**Core:** Data Structures And Algorithms, Analytical and Critical Thinking

**Programming Languages:** C++, C#, Python, Java

**Web Development:** Angular, Blazor, JavaScript, Node.js, Express.js, HTML, CSS

**Database Management:** PostgreSQL, MongoDB, Bash Scripting

**Software Development:** SOLID Principles, Agile, Scrum, Jira, Visual Studio, Debugging, Git, Github, VSCode, Jupyter Notebook, Anaconda

## Projects

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### Renewable360 ([GitHub Link](#))

- Tech Stack: MERN Stack
- Purpose: Provide a platform for the semi-urban area entities for finding out a suitable renewable energy source or a combination of energy sources. Connect with local sellers, provide product subsidies for cost efficiency.
- Contribution: Complete Project Planning ; Backend and Presentation

### Pre-trained Image Classifier ([GitHub Link](#))

- Tech Stack: Python, CNN
- Purpose: Correctly classify the pet (dog/not dog) and breed of dog. Determine the best CNN Architecture out of ResNet, VGG and AlexNet.
- Contribution: Complete Project

### Food Ordering Web Application ([GitHub Link](#)) ([Demo Video Link](#))

- Tech Stack: .NET Core, Blazor, Microsoft SQL Server, Radzen UI Theme
- Purpose: A food ordering web application for local restaurant with all the features required for day-to-day operations
- Contribution: Complete Project

## Experience

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### Trainee Software Developer — Weatherford International Plc.

July 2024 - Present

CygNet SCADA Thin Web Client (TWC)

.NET Core, Blazor Framework, Agile

## Education

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### Bachelor Of Engineering in Information Technology — University Of Mumbai

2020 - 2024

Grade: 8.67 CGPA

### Junior College (High School) — CBSE

2018 - 2020

Grade: 93.6%

College Rank 1

## Certification

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### Backend And APIs [View Certificate](#)

Issuing Authority: freeCodeCamp.org

Issuing Date: 17/04/2024

Representing approx. 300 Hours of Work

### Relational Database [View Certificate](#)

Issuing Authority: freeCodeCamp.org

Issuing Date: 05/05/2024

Representing approx. 300 Hours of Work

### Angular 19 [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-464e3da5-56c5-4196-90be-c9905c99c5d4

Issuing Date: 17/01/2025

### Agile 2024 [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-17dc67e0-e58d-478e-a858-72c5f00510fe

Issuing Date: 09/07/2024

### C# Advanced [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-7f3b74de-6356-4a96-b12e-f2a7cdaf88d2

Issuing Date: 12/08/2024

### SOLID Principles [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-7fd3983d-b720-485a-b139-ccf0019154cb

Issuing Date: 14/08/2024

### Dependency Injection [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-2834d182-84bd-47ae-919c-a8b3abcc9fb7

Issuing Date: 03/09/2024

### HTML & CSS [View Certificate](#)

Issuing Authority: Udemy

Credential ID: UC-3b9b8081-c58f-4a76-b93e-5e5b30c01121

Issuing Date: 01/10/2024

### Jira [View Certificate](#)

Issuing Authority: Atlassian

Credential ID: 340726448

Issuing Date: 08/10/2024

## Accomplishments & Awards

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### 3rd Prize - Hackathon (Algorithm 7.0 by AIKTC, Mumbai)

Date: 4/03/2023 - 5/03/2023

106 Teams

[Post](#)