

# Aditi Ravindra Naik

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## About me:

I am a Computer Science Engineering student passionate about web development and Data Structures & Algorithms in Java. I believe learning is a continuous process and constantly strive to improve my skills through hands-on projects. I enjoy building efficient, user-friendly solutions. I am a quick learner with strong communication and teamwork skills.

## Skills:

- Programming Languages: C, Java (Proficient, DSA).
- Web development: HTML, CSS, JavaScript, React.
- Databases: MySQL, MongoDB.
- DevOps & Cloud (Learning): AWS, Docker,
- UI/UX(Learning): Figma tool.

## Projects:

### 1) Front-end prototype for Aditi's Cloud Kitchen.

- a. Designed and developed a front-end website for a home-based cloud kitchen to showcase menu offerings and enable online ordering. Implemented core features including food item display, add-to-cart functionality, and total price calculation
- b. Tech Stack: HTML, CSS, JavaScript.

### 2) Weather Webpage.

- a. Built a dynamic webpage that fetches and displays real-time weather data for any city using a public weather API.
- b. Tech Stack: HTML, CSS, JavaScript, Weather API.

### 3) Student Information Management System.

- a. Designed and developed a web-based application using PHP, HTML, CSS, and MySQL to perform CRUD operations on student records. Enabled users to add, view, update, and delete student data through an intuitive interface, ensuring real-time interaction with the backend database.
- b. Tech Stack: PHP, MySQL, HTML, CSS, XAMPP.

### 4) Portfolio Webpage.

- a. Built a responsive portfolio using React to showcase my skills, projects, and contact information. Implemented reusable components for sections like About, Skills, Projects, and Contact.
- b. Tech Stack: React, CSS.

### 5) Snake and the Fruit Game.

- a. Programming Language used: Java.

### 6) Country Capital Finder:

- a. Tech Stack: React.

### 7) Botany Information Page:

- a. A webpage that displays information about plants.
- b. Tech Stack: HTML, CSS, JavaScript.

## Education:

- Pursuing B.E in Computer Science and Engineering at ST Joseph Engineering College Vamanjoor Mangaluru.
- III Year CGPA :9.61
- Batch: 2022-2026.
- PUC: Govt PU College Karwar.
- Percentage: 95.67%

## Certifications:

- Getting started with Go Programming Language.
- Go Standard Library Solutions.
- Bash Scripting and Shell Programming (Linux Command Line)
- Introduction to Blockchain and Ethereum.
- Solidity Smart Contract Programming for Ethereum Blockchain
- Advanced Data Structures & Algorithms in Java: Sorting & Searching Algorithms.
- First Step Korean.

## Hobbies:

- Learning Korean Language, Cooking Content Creation, Badminton, Reading Books.