# NARENDHAR C

Full Stack Developer  
Tiruppur, Tamil Nadu

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Portfolio: naren-offl.github.io/portfolio

## Professional Summary

Dedicated and results-driven Full Stack Developer with expertise in front-end and back-end development. Passionate about creating efficient, scalable web applications with experience in various frameworks and technologies. Enthusiastic about DevOps, cloud computing, and database management.

## Technical Skills

• Programming Languages: C, Java (DSA), Python

• Web Technologies: HTML, CSS, JavaScript

• Frameworks & Libraries: React.js, Node.js, Express.js, Next.js

• DevOps & Cloud: AWS

• Database Management: MongoDB, MySQL

• Soft Skills: Observation, Decision Making, Communication, Teamwork

## Education

MSc - Kongu Engineering College  
CGPA: 8.28 (6th Semester)

HSC - Vikas Vidhayalaya Matric Higher Secondary School  
Percentage: 82.5%

SSLC - Vikas Vidhayalaya Matric Higher Secondary School  
Percentage: 77.6%

## Projects

• E-commerce Website  
- Developed an e-commerce platform using HTML, CSS, JavaScript, Node.js, Express, and MongoDB.  
- Implemented product listings, cart functionality, and secure payment integration.

• Work Media  
- Built a professional networking platform using React and Firebase.  
- Enabled real-time data handling, authentication, and dynamic user interactions.

• Pong Game  
- Created a classic Pong game using Python with Pygame library for interactive gameplay and scoring.

• Breakout Game  
- Developed an interactive Breakout game in Python using Pygame for real-time graphics and collision detection.

## Internship

Prime Solutions, Coimbatore  
Role: Front-End Developer  
- Worked on designing and developing front-end components for web applications.  
- Improved user experience and interface designs.

## Certifications

• MongoDB Associate Developer

• Harvard University CS50 Certificate

• Google Cloud Infrastructure

• Oracle AI Foundation

• Oracle Project Management

• Google Introduction to Cybersecurity

## Achievements & Presentations

• 2nd Prize in Flip-Flop Competition (2022)

• Paper Presentation on Cloud Computing

• Project Presentation on Speed Breaker Power Generator

## Areas of Interest

• Full Stack Development

• Cloud Computing

• DevOps

• Software Development