



# Anil Chand c s

Aspiring software developer with a passion for coding and problem-solving, database management, and API integration. Eager to embark on a challenging development journey in the tech industry, where I can leverage my skills and enthusiasm to contribute to innovative projects while gaining valuable experience and knowledge.



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Kollam, India

## SKILLS

PYTHON

DJANGO

HTML5

CSS3

javascript

REST API

NODE JS

Git/Github

Database - MySQL

DB - POSTGRESQL

Debugging and  
Troubleshooting

BOOTSTRAP

C-SHARP

## LANGUAGES

English

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Hindi

Elementary Proficiency

Tamil

Full Professional Proficiency

## INTERESTS

Photography

Sports

Music

Games

## WORK EXPERIENCE

Site engineer

SOUTH INDIAN CONSTRUCTION, KOLLAM

03/2019 - 11/2022

Handling building project in kollam & Thrissur (KIIFB Project) Perform a technical, organizational and supervisor role on project.

Postman

INDIAN POSTAL DEPARTMENT

06/2023 - 02/2024

TEMPORARY POST

## CERTIFICATES

PYTHON & DJANGO(2022)

AVODHA EDUTECH PRIVATE LIMITED, Infopark Campus, Kakkanad, Kochi

AUTOCAD, 3DS MAX, REVIT (2022)

AVODHA EDUTECH PRIVATE LIMITED, Infopark Campus, Kakkanad, Kochi

## EDUCATION

ITI DRAUGHTSMAN CIVIL (2015 - 2017)

MATA AMRITANANDAMAYI MISSION TRUST PRIVATE INDUSTRIAL  
TRANING INSTITUTE , KOLLAM.

VHSE CIVIL CONSTRUCTION AND MAINTENANCE (08/2013 - 03/2015)

B J S M MADATHIL VHSS , THAZHAVA ,KOLLAM

## PERSONAL PROJECT

E-COMMERCE WEBSITE (2023)

- Developed a fully functional e-commerce website
- Customized a W3Layouts template for a visually appealing user interface. Implemented HTML,CSS,Bootstrap for a consistent and modern design
- Technologies used :HTML, CSS,JavaScript ,Python&Django.
- Create an easy-to-use platform for a smooth shopping experience
- Made sure the site looks great on any device using Bootstrap
- Developed strong behind-the-scenes processes for smooth operations

E-COMMERCE FOOD DELIVERY APP(2024)

- User-Friendly Interface: Intuitive design for effortless navigation and quick order placement.
- Mobile-friendly design for convenience on the go.
- Order Tracking: Real-time tracking functionality enabling customers to monitor the status of their orders
- Technologies used :HTML, CSS,JavaScript ,Python&Django.