

# GOKUL

**Full Stack Web Developer | Python | Django | Web Technologies**

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 Thanjavur, Tamil Nadu |  Portfolio: <https://gokul988.github.io/Portfolio-Web/>

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## Career Objective

Motivated and detail-oriented BCA student with strong problem-solving and communication skills. Experienced in Django, Python, and web technologies. Eager to contribute to a dynamic development team and grow in a technology-driven organization.

## Technical Skills

- **Programming Languages:** Python, JavaScript
- **Web Technologies:** HTML, CSS, JSON
- **Frameworks:** Django, Django REST Framework
- **Database:** PostgreSQL, MongoDB
- **Concepts:** CRUD, REST API, MVT (Django), MVC, Authentication, ORM, Debugging, Responsive Design, Version Control, Deployment
- **Marketing:** Digital Marketing
- **Tools & Platforms:** Git, GitHub, VS Code, PyCharm
- **Cloud Basics:** IBM Cloud (Beginner)
- **Others:** Typewriting (English - Lower), Basic knowledge of Big Data – Hadoop

## Education

### Bachelor of Computer Applications (BCA)

A.V.V.M Sri Pushpam College, Thanjavur

**Graduation: 2025 | Percentage: 70%**

### HSC (Higher Secondary Certificate)

Allwin Higher Secondary School, Thanjavur | **2022 | 65.8%**

### SSLC (Secondary School Leaving Certificate)

Allwin Higher Secondary School, Thanjavur | **2020 | 66.8%**

## Academic Projects

### 1. Book Management System (Django, SQLite, REST API)

A web-based application to **manage book stock, calculate bills, maintain inventory, and manage sales Record**

- Implemented CRUD operations for stock and sales.
- Created dynamic forms and stock tracking using Python.
- Focused on backend logic and database integration.

### 2. Weather Application on Web (Django, Postgresql, API)

Django-based Weather Application using the WeatherAPI that allows to **find the Weather and Forecast by Location (GPS) Method.**

- Search by City or LAT, LONG Coordinates and Auto location Detection by Clicking a button
- Show a Current Weather Details like (Temperature, Humidity, etc.,)
- Focuses on clean User Interface (UI), Smoothly Animated

### 3. Portfolio Website (HTML, CSS, JavaScript)

Personal **website showcasing projects, skills, and certificates.**

- Built with responsive design principles.
- Hosted on Portfolio Pages.

## Certifications

- **Python** – GUVI, EK Academy, Kaggle, MTF Institute
- **Django** – EK Academy
- **Cloud Computing** – IBM
- **Big Data [Hadoop]** – Udemy
- **Digital Marketing** – Google
- **Soft Skills** – TCS
- **Typewriting** – English[lower]
- **Organizational Behaviour** - Institution

## Personal Attributes

- Problem Solver
- Self-Learner
- Team Player
- Quick Adaptor to New Technologies

## Languages

- **Tamil** – Fluent
- **English** – Proficient