

# MUNISKUMAR C

## PYTHON FULLSTACK DEVELOPER

+91 9943257606

muniskumar050@gmail.com

3/147, Anjaneyarpuram, Kalimangundu,

Ramanathapuram, Tamilnadu

### OBJECTIVE

Highly motivated and detail-oriented Python Full Stack Developer Fresher with a strong foundation in programming concepts, data structures, and website design patterns. Proficient in Python development and familiar with frameworks such as Django. Experienced with front-end technologies like HTML, CSS, JavaScript, and React js and knowledgeable about database management systems including MySQL. Eager to learn and work on innovative web development projects, collaborate with teams to design and implement efficient software solutions, and deliver high-quality results.

### SKILLS

- Programming languages : Python
- Development frameworks: React, Django
- Web development: Html, Css
- Databases: MySQL

### CERTIFICATION

- Certified Python FullStack Developer, Login360 Institute (2024)

### EDUCATION

**Alagappa Univesity (2021-2024)**

Bachelor of Information Technology

CGPA : 7.2

**Government Higher Secondary School**

(2020-2021)

CGPA : 7.9

### PROJECT

#### Food Delivery Website:

##### Project Description:

- The Food Delivery Website allows customers to browse food items (instead of entire restaurants), place orders, and get them delivered. This version focuses on individual food items, where users can order directly from a curated menu of dishes.

##### Features:

- User Authentication: Secure sign-up, login, and profile management.
- Food Browsing: Search and filter food items by categories or preferences.
- Order Placement: Select, customize, and add food items to cart.
- Secure Payment Integration: Payment processing via Stripe or PayPal.
- Admin Dashboard: Manage food items, orders, and customer data.
- Responsive Design: Optimized for desktop, tablet, and mobile devices.
- MySQL Database: Store user, order, and food data.

##### Key Technologies:

- Front-end: React.js, React Router, html, css
- Back-end: Python, Django, Node.js
- Database: MySQL
- Operating System: Windows