



Arun Kannan

DJANGO DEVELOPER

CONTACT ME

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 Bengaluru, Karnataka.

SKILLS

- Python
- HTML-5
- CSS-3
- Django
- JavaScript
- Bootstrap
- SQL
- Git/GitHub

CERTIFICATION

PYTHON FULLSTACK DEVELOPMENT

July 2022 – February 2023

Pyspiders, Rajajinagar, Bangalore.

EDUCATION

BCA- COMPUTER APPLICATIONS

2019 – 2022

Government Arts and Science
College, Gudalur, The Nilgiris.

HIGHER SECONDARY – MATHEMATICS WITH COMPUTER SCIENCE

2017-2019

Ideal Matric Higher Secondary
School, Gudalur, The Nilgiris.

HIGH SCHOOL

2016-2017

St. Sebastian's matric high school,
Gudalur, The Nilgiris.

ABOUT

Enthusiastic and motivated fresher Django developer with a strong foundation in web development and a passion for creating efficient, user-friendly web applications. Adapt at utilizing Python and Django framework to build robust and scalable web solutions. Quick learner with a commitment to staying updated with the latest industry trends and best practices.

PROJECT

E-COMMERCE WEBSITE: An E-commerce website that allows user to add products, it has the following features.

- User registration using custom user model.
- User account activation through email.
- Reset password through email.
- change password.
- Review and rating.
- Average rating of product.
- PayPal payment integration.
- Reduce quantity of sold products and clearing the cart.
- Generating invoice of order completion to user's mail.
- User profile model.
- Add to cart.
- Product search.
- Order details page.
- Product gallery with image preview.
- Automatically logout after inactivity.
- Trending product and out of stock features.
- User can increase or decrease number of products or even delete the products from the cart.

Link to GitHub repo:

<https://github.com/ArunKannan12/advanced-e-commerce-webiste.git>

Technologies used: Python, Django, HTML-5, CSS-3, Bootstrap, SQLite database, JavaScript

STRENGTHS

- Self-learning
- Quick Learner
- Team work
- Eager to learn new technologies
- Work ethic
- Time management

LANGUAGES

- English
- Tamil
- Malayalam

TO DO APP : Developed a feature-rich TO DO web App using Django to help users manage tasks and improve productivity.

- User registration and login using custom user model.
- Performing all the CRUD operations
- It also have search functionality to retrieve the specific task we need

Link to GitHub repo:

<https://github.com/ArunKannan12/To-do-app.git>

TECHNOLOGIES USED: Python, Django, HTML-5, CSS-3, Bootstrap, SQLite database.

COLLEGE MANAGEMENT: The college management project aims to create a web-based platform for managing various aspects of a college, utilizing HTML, CSS and Django framework.

- User registration, login and logout using custom user model.
- Unique email validation.
- Admin can do CRUD operations like create, read, update and delete.
- Admin can view total number of students by department wise.

Link to GitHub repo:

<https://github.com/ArunKannan12/college-management.git>

TECHNOLOGIES USED: Python, Django, HTML-5, CSS-3, Bootstrap, SQLite database.

DECLARATION

I hereby declare that the above information and details provided in this resume are correct and inclusive to the best of my knowledge and belief.

-Arun kannan