



Dasari Harikrishna

Software Developer

Experienced backend Python developer with 3 months of hands-on experience in software development. Skillful in utilizing Django Rest Framework and Models Connection to build a scalable web applications. Possesses a solid understanding of backend development principles and a keen aptitude for problem-solving within the software engineering domain.

Contact

Phone

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Email

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Address

Bangalore, Karnataka

Technical Skills

- Python
- Django
- Django Rest Frame work and APIs
- MySQL
- HTML ,CSS, Bootstrap
- Java Script

Achivements

Currently Receiving a monthly stipend of 10,000 Per Month during my on going internship, contributing While developing the HRMS project.

Certification

- Software Development
Provided by Merida Tech Minds (OPC)Pvt. Ltd.
- Python for Web Development
Provided By IBM Developer Skills Network .
- Web Technology's and MySQL
Provided By I.T.Vedant .

Language

English

Telugu

Kanada

Experience

Dec-2023

Company Name | Merida Tech Minds(OPC)Pvt. Ltd.

Job position : Software Developer

Projects : Human resource Management System .
Backend Blog Database Creating .

Technologies: Python Django Rest Frame Work, Rest APIs ,
MySQL, HTML, Bootstrap, Java script

Tools Used : Visual Studio, MySQL Workbench

Education

2023-June to 2023-Dec

Full Stack Python Development in IT Vedant Certified By IBM

2019 - 2023

Bachelor of Engineering in Electronics and Communication. CGPA-7.6
R L Jalappa Institution of Technology. VTU -Karnataka

2017 - 2019

Intermediate Narayana jr college. Andhra Pradesh

2017

SSC A.P Model school. Andhra Pradesh

Internship

2023-Dec to 2024-Mar

Company Name | Merida Tech Minds(OPC)Pvt. Ltd.

Paid Internship

Projects

Successfully completed an HRMS project utilizing Django and Django Rest Framework for managing HR processes. Integrated features like user authentication, employee data management, leave tracking, and payroll management via RESTful APIs. Employed Django ORM for efficient database operations and maintained data integrity and security.