

SHASHIKUMAR

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Bidar

PROFILE SUMMARY

A passionate and detail-oriented Computer Science graduate with a B.Sc. degree and hands-on training in Python Full Stack Development. Completed a certified full stack course with practical experience in Python, Django, REST API, HTML, CSS, JavaScript, React, and databases like MySQL. Developed multiple real-time projects during the course, showcasing strong problem-solving skills and the ability to build scalable web applications. Familiar with Git version control and modern development practices. Eager to contribute to a dynamic development team and grow as a professional developer.

EDUCATION

GULBARGA UNIVERSITY

Karnatak Arts, Science And Commerce College Bidar

2021-2024

CGPA : 7.6

SKILL

- **Frontend** : HTML, CSS, JavaScript, React.js, Bootstrap, TailwindCSS
- **Backend** : Python, Django, REST API
- **Database** : MySQL, SQL
- **Tools & Platforms** : Git, GitHub, VS Code, Postman

INTERN

Python Full Stack Development

Digital Edify Technologies Pvt.Ltd

JAN 2025– JUN 2025

Completed a hands-on internship in Python Full Stack Development, with experience in building responsive web apps using Python, Django, REST APIs, HTML, CSS, JavaScript, and React.

PROJECTS

User Management E-commerce Platform

- Developed a user-friendly web platform for managing users in an e-commerce system using HTML, CSS, Tailwind CSS, and JavaScript.
- Supports CRUD operations like user adding, creating, update and deleting user.

Expenses Tracker Built an Expense Tracker

- Developed a CLI-based expense tracker with user registration/login, expense CRUD operations, and category-based search using Python and MySQL.
- Integrated bcrypt for secure authentication and enabled CSV export for user expenses.

IPL Franchises Web App (Django Full Stack)

- Developed a Django-based web app to manage IPL team data with full CRUD operations, including team names, players, and home grounds.
- Implemented dynamic team listing, player details, and an admin panel using Django ORM, templates, and built-in admin interface.

Ship Management Services (Django + REST API + MySQL)

- Built a robust backend using Django and REST APIs to manage ships, components, dashboards, notifications, and maintenance services.
- Implemented user authentication, admin panel, and integrated MySQL for data storage with API testing through Postman.

LANGUAGE

• Kannada

• English

• Hindi