AHAMMAD ALI PINJARI

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SUMMARY

A dedicated recent graduate with a strong foundation in both front-end and back-end development, proven through hands-on projects. Actively pursuing entry-level opportunities to leverage real-world experience and contribute effectively in a collaborative environment.

EDUCATION

SRI SAI BABA NATIONAL COLLEGE, ANANTAPUR.
B.Sc Food Technology | 2020 - 2023 | GPA : 7.40

SRI SANKARANANDA GIRI SWAMI JR COLLEGE, GUNTAKAL.
B.I.P.C | 2018 - 2020 | GPA : 7.32

TECHNICAL SKILLS

- **Programming Languages :** PYTHON
- **Database Management :** MySQL
- **Web Technologies :** HTML / CSS & JAVASCRIPT
- **Web Framework :** Django, React, Bootstrap
- **Version Control:** Git

TECHNICAL PROFICIENCIES

- Proficient in Python (Data Structures, POP, OOP).
- Skilled in MySQL, crafted queries, joins, views, and data operations.
- Skilled in web development (HTML, CSS, JS, Bootstrap), including DOM manipulation.
- Skilled in Django framework including MVC, templating, ORM, and authentication etc.
- Skilled in utilizing React for creating dynamic and interactive user interfaces.
- Managed code collaboration with Git.
- Demonstrated problem-solving through coding projects.
- Quick learner, adaptable to new tech.

PROJECTS

AMAZON - CLONE | E-COMMERCE PLATFORM

- **Description:** Revitalized an Amazon-inspired e-commerce platform by improving shopping cart features and order processing. Enhanced the user interface for smoother checkouts, introduced dynamic order tracking, and real-time delivery options. Overcame challenges in cost calculations, order placement, and data management for an optimized user experience.
- **Technologies Used:** HTML, CSS, JavaScript.

DJANGO SCULPT: HOME FITNESS

- **Description:** Developed a dynamic Home Workout website in Django with personalized fitness plans, and a Database admin panel for efficient data management. Proficiently utilized Python, SQL, HTML, CSS, and JavaScript, to enhance user interactivity. Showcased expertise in both frontend design and backend database administration.
- **Technologies Used:** Django Framework, Database Administration.

SCULPT ZEPTO CLONECRAFT

- **Description:** A React-based project faithfully emulating Zepto's shopping experience. Enables seamless browsing, selection, and purchase of digital products. Features intuitive cart management, order tracking, and a diverse catalog. A user-friendly design ensures an engaging shopping journey.
- **Technologies Used:** React Framework, Django Rest Framework for API's.

- **My Portfolio :** https://ahammad0814.github.io/My-Portfolio/

CERTIFICATION & COURSE

- **Course :** Python Full Stack Development
- VCube Software Solution Pvt Ltd | Hyderbad | September 2023 - April 2024.