**PRAVALIKA DEVUDI**

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**CAREER OBJECTIVE:**

Dedicated MCA (Master of Computer Applications) graduate with a strong academic foundation and a passion for operations roles. Eager to apply my technical skills, problem-solving abilities, and a keen eye for detail to contribute to a dynamic organization's operational efficiency. Possess a solid understanding of computer science principles and a commitment to continuous learning. Ready to leverage my education and enthusiasm to support and optimize operations within a forward-thinking company.

**EDUCATIONAL QUALIFICATIONS:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Courses** | **College/School** | **University** | **Year of Passing** | **%** |
| MCA | Aurora’s PG College | Osmania University | 2022 | 8.3 |
| Degree  B.Sc (MPCs) | Kasturba Gandhi Degree  and Pg College for Women | Osmania University | 2020 | 9.0 |
| Intermediate  MPC | Model Junior College | Board of  Intermediate  Education | 2017 | 94% |
| SSC | Venus Sai Niketan High School | Board of Secondary Education | 2015 | 8.7 |

**TECHNICAL SKILLS:**

* HTML, CSS, Bootstrap**.**
* Python
* MS Excel, Word, PowerPoint

**PROJECTS**

**My Library :**

Designed a static website where users can find out about my recommendations of books and info about popular books.

**Technologies**: HTML, CSS, Bootstrap.

**Link:** <https://book1website.ccbp.tech>

**Food Munch :**

Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers.

**Technologies:** HTML, CSS, Bootstrap.

**Link**: <https://food1website.ccbp.tech>

**ACADEMIC PROJECT UNDERTAKEN:**

**Project Name**: Cross Cloud Data Migration System.

**Project Description**: Cross-cloud data migration is one of the prevailing challenges faced by mobile users, which is an essential process when users change their mobile phones to a different provider. It is often very difficult for users to backup all data from the original cloud servers to their mobile phones in order to further upload the downloaded data to the new cloud provider. To solve this problem, the proposed scheme helps to develop trust between different cloud providers and lays a foundation for the realization of cross-cloud data migration.

**ACHIEVEMENTS:**

* B and C-Certificate in NCC.
* Participated in IOT HOME AUTOMATION workshop.
* AWS Cloud Masterclass-Discovery Day with Ethunus.
* Completed **Build Your Own Static and Responsive Website** from NxtWave.
* Completed **Programming Foundations With Python** from NxtWave.

**STRENGTHS:**

* Good and fast Learner.
* Ready to learn new things that help my career growth.
* Versatile with environment.