

Kiranraj Akula

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OBJECTIVE:

To secure a challenging position within a professional organization where I can leverage my skills, experience, and passion to contribute to the company's success. I aim to continuously enhance my professional growth while positively impacting the organization through my dedication, strong work ethic, and ability to work collaboratively in a dynamic team environment.

INTERNSHIP EXPERIENCE:

Position Title: Web Development Intern.

Company: Code Clause

Duration: 1st Aug 2023 – 31st Aug 2023

Description:

- Participated in a **virtual Web development internship** at Code Clauses
- Collaborated with a **single team** to work **on various projects** and assignments.
- Conducted thorough testing and debugging to ensure the **application's stability and performance**.
- Gained **hands-on experience** in JavaScript language and debugging.
- Implemented JavaScript **solutions based on project requirements and specifications**.
- Demonstrated **strong problem-solving skills and attention** to detail in a remote working environment.
- Utilized VS Code IDE for JavaScript development.

Position Title: Frontend Developer Intern. (While Pursuing in College)

Company: USKCORP LTD.

Duration: Jan 2022 – March 2022.

Description:

- Our primary responsibility is developing the user interface (UI) to **visually appealing, user-friendly, and responsive**. In This involve created web pages using technologies like HTML, CSS, and possibly JavaScript.
- Worked with the specified frontend technologies such as **HTML, CSS, JavaScript** and associated frameworks or libraries such as **Angular Bootstrap** to implement the frontend of the DMT.
- We Ensured that the DMT is accessible and functions correctly on various devices and screen sizes. Implement responsive design principles.
- In order to working in this project, we focused **on creating an intuitive and efficient user experience, including smooth navigation**, clear user flows, and effective **error handling**.

SUMMARY:

- Good Knowledge on Web Technologies such as **HTML, CSS, BOOTSTRAP, JavaScript**
- Good knowledge on Web Frame work such as **Angular**.
- Have little bit experience In **Angular** worked as Intern.
- Proficient in database management systems such as **MySQL** and **Oracle**.
- I possess a robust academic foundation in programming languages, including Core Java, Python and a comprehensive understanding of **Object-Oriented Programming (OOP) concepts**.
- Hands on experience with **Git, Visual Studio Code**.
- Excellent problem-solving, analytical, critical thinking skills with experience in **debugging and troubleshooting**.
- **Strong communication and teamwork abilities, with experience collaborating** on group projects.
- Proactive and quick learner with a **strong desire to learn and grow in a fast-paced environment**.
- Continuously gaining knowledge on **Domain skills**.
- Keeps **learning new and relevant technology**.
- **Perform assigned tasks with excellent quality** by following the defined process for the group.

SKILLS:

- Languages: Core Java, Python, SQL.
- Web technologies: HTML, CSS, JavaScript, Bootstrap.
- Database: MYSQL.
- Tools/IDEs: Eclipse, Visual studio code, Git, Microsoft-Office.
- Operating System: Windows
- Frame Works: Angular

PROJECTS:

Data Management Tool (DMT):

The Data Management Tool (DMT) is a robust and essential software solution that was developed and implemented in our office environment from January 2022 to March 2022. It serves as the central hub for managing and maintaining all data and operations within our office. This tool has been designed to streamline and optimize our data-related tasks, making them more efficient, accurate, and accessible.

Key Features and Uses:

- DMT acts as a centralized repository for all our office data. It stores, organizes, and secures various types of information, including documents, reports, user data, and more.
- Users can easily input and edit data within the DMT interface. This tool simplifies the process of data entry, ensuring accuracy and consistency
- DMT allows quick and precise data retrieval, enabling employees to access the information they need without delays. This enhances productivity and decision-making.
- With integrated technologies like Angular and JavaScript, DMT facilitates data analysis and reporting. Users can generate customized reports, charts, and graphs to gain insights from the stored data.
- It offers user management capabilities, ensuring that only authorized personnel can access and modify specific data. This enhances data security and compliance.

Technologies Used: HTML, CSS, Bootstrap, Angular, JavaScript.

University Online Library Management System: (Academic Project - MCA)

The University Online Library Management System is a comprehensive and modern software application developed during the period from June 2022 to August 2022. This system provides a computerized solution to streamline library operations and enhance the user experience

Key Features and Functions:

- Librarians can efficiently manage the library's collection by adding new books, updating existing records, and removing outdated materials. This ensures an up-to-date and accurate catalog.
- The system includes modules to maintain student records, enabling librarians to keep track of students who borrow books, return them, and manage fines or penalties if applicable.
- The system boasts a user-friendly interface that simplifies navigation for both librarians and library patrons, making it easy to search for books, access information, and perform various library-related tasks.
- Using a computerized system eliminates the risk of book or member record loss, a common occurrence in non-computerized library systems. Each book's status, location, and borrower information can be easily tracked and retrieved.
- Students and library staff can search for books, authors, or topics quickly and accurately through a user-friendly search interface, ensuring efficient access to the library's resources.

Technologies Used: Django, Python, HTML, CSS

EDUCATION:

(Dec 2020 – Sept 2022) – MCA, Telangana University, Nizamabad – CGPA: 8.01

(Jun 2017 - Sept 2020) - BSc (MPCs), Girraj Government College, Nizamabad - CGPA: 8.47.

(Jun 2015 - Mar 2017) - Intermediate from MPC, Kakatiya Junior College, Nizamabad - GPA: 79%

(Jun 2014 - Mar 2015) – SSC, Kakatiya High School, Nizamabad- CGPA: 8.5.

CERTIFICATIONS:

- Certificate of Completion: Java Fundamentals – Oracle Academy
- Certificate of best NSS volunteer in 2022
- Certificate of Employability Skill Development Training Programme (Mahindra Pride Class Room).

PERSONAL QUALITIES:

- Strong problem-solving, analytical and critical thinking skills.
- Excellent attention to detail and Passionate about work.
- Ethical Working Nature.
- Ability to work independently and as part of a team.
- Fast learner and open to new technologies.

DECLARATION:

I hereby declare that the information mentioned above is correct up to my knowledge and bear the responsibility for the correctness of the mentioned particulars.

KIRANRAJ AKULA