






U. Sivadhanush

BUSINESS ANALYST

 Anantapur

 sivadhanushupalapati@gmail.com

 8296288210.

 <https://github.com/sivadhanush>

PROFILE

Having 1 year of experience in the full SDLC creating dynamic web applications.

Updates functionality based on customer requirements to ensure excellent user experience.

SKILLS

Requirement gathering, Team Management.

HTML, CSS, Tailwind, javascript & React Js.

LANGUAGES

English, Telugu, Kannada

APPLYING FOR

SOFTWARE ENGINEER

- Hands on learning experience in HTML, CSS, Tailwind & Javascript
- Knowledge in React Js
- Good understanding ability to quickly adapt to new Technologies and Tools.
- I was involved in application development, requirement gathering, analysis and deployment.
- Wrote SQL queries to retrieve data from the database.
- Have done end to end web screen development and implementation.

WORK EXPERIENCE in

- A year of professional experience as a business analyst.
- Having experience on making proposed solutions according to client requirements.
- Hands-on experience in requirement analysis.
- Conducted and participated in various requirement analysis and technical feasibility meetings with development teams.

CALIBER TECHNOLOGIES

Caliber Technologies is best known for LIMS and Quality Management solutions for Pharma.

March 2021 - Present

My Project - A Laboratory Information Management System (LIMS) is software that allows you to effectively manage samples and associated data. By using a LIMS, lab can automate workflows, integrate instruments, and manage samples and associated information. Additionally, you can produce reliable results more quickly and can track data from sequencing runs over time and across experiments to improve efficiency. Worked with well known industries large industries and delivered projects on time.

Contribution: Involved in

- Training
- Requirement gathering
- Functional Specifications
- Software deployment
- validation.
- Support to fix the issues.

CSE - IOT Graduation from Jain University, Bangalore with 7.8 CGPA

Mar 2017 - Mar 2021

Project - IOT based accident monitoring system using Thingspeak webserver.