

Sravan Kumar Dasari

Full Stack Developer

sravandasari11@gmail.com
9182297666
Srikakulam, Andhra Pradesh
[LinkedIn](#)
[Github](#)

WORK EXPERIENCE

Kramah Pvt.Ltd

Full Stack Developer Intern

Bangalore | Jun 2020 - Aug 2020

- Worked on building an E-Learning application. Led a team comprising of four members. Had integrated Course tracking system and Virtual classes using third-party tools in the application. Also developed a Test module for online examinations. Revamped the front end of the application according to the client needs.

Timken Engineering and Research India Pvt.Ltd

Full Stack Developer Intern

Bangalore, Karnataka | Dec 2019 - Dec 2019

- Worked in optimising the code and fixed the bugs in it. Also developed extra features in the application. Redesigned some parts of the application according to the client's requirement. The framework used is .NET MVC.

PROJECTS

Korakaagaz - A White Board Application

Aug 2020 - Dec 2020

- This is a White Board application where multiple users can work (Draw using shapes, using Brushes etc..) on a Board collaboratively. This is a group project. I contributed to this project as team lead of networking Module. My role consists of designing the complete networking module, writing the module level tests to the code written by team members and also integrating the module with the other modules. This application will work on both LAN and internet. Used java to code this project.
- Demo - <https://tinyurl.com/Korakaagaz>
- Repo - <https://github.com/sravand123/Korakaagaz>

Web Portal for signing and sharing documents

Oct 2020 - current

- Online Web-based portal for sharing and electronically signing documents, which provides a seamless workflow consisting of uploading a document, requesting signatures from others to sign, and signing the document with a signature. Used MERN stack for developing this project.
- Demo - <https://tinyurl.com/EsignProject>

Online PDF Editor

Feb 2021 - Mar 2021

- This is an online tool for editing pdfs like filling the blanks or embedding images on the pdf. This project is completely written in react. This is serverless app, so everything will be done on the browser side.
- Demo - <https://react-pdf-editor.vercel.app/>
- Repo - <https://github.com/sravand123/react-pdf-editor>

expOS (Experimental Operating System)

Aug 2019 - Nov 2019

- I had built a toy OS with XSM simulator running on the linux machine. The semester-long project involved implementing OS concepts and modules
- Repo - <https://github.com/sravand123/myexpos>

Code Beautifier for a Toy language

Jan 2020 - Feb 2020

- Have built a parser and lexer for a toy language called Tiger. This project basically takes input as valid Tiger code and outputs the code in Indentation and also highlights different tokens available in Tiger Language. This was done using Standard ML, a functional programming language
- Repo - <https://github.com/sravand123/codeBeautifier>

SKILLS

- Data Structures & Algorithms, OS , DBMS
- HTML5, CSS , Javascript , BootStrap
- SQL , MongoDB
- MERN , LAMP stack
- Git

EDUCATION

Bachelor of Technology Computer Science and Engineering

Indian Institute of
Technology, Palakkad
2017 - current
Palakkad, Kerala
GPA: 7.7