

EDUCATION

B.Tech - Computer Science & Engineering	KKR & KSR Institute of Technology & Sciences(KITS GNT)	CGPA – 9.2 December 2020 - June 2024
Intermediate - MPC	AP Model Jr. College	GPA – 9.88, April 2020
10th - SSC	Ap Model School	GPA - 9.8, March 2018

EXPERIENCE

Web Development Intern : [[Make Skilled](#)] [Aug 2022 - Oct 2022]

- Created a Web application called Digital Cookbook using Flask which provides different food recipes information .
- Admin login was provided to make modifications in the recipes information like Add recipe, Delete recipe and Delete recipe.
- And also have responsive search option over the list of items in the Database through templating concept.

PROJECTS

Keeper App : [[GitHub](#)]

- Developed a Keeper App for keeping a To-Do list of our activities with title and notes component.
- Created using React Bootstrap for icons and styling the App.
- Technologies Used** : *ReactJS, React Bootstrap, HTML & CSS.*

Quiz: [[GitHub](#)] [[Demo](#)]

- Developed a web application called Quiz fully works using Vanilla **Javascript** where users can take a Quiz over technology.
- It produces the result (pass/fail) with percentage and retaking the quiz feature.
- Technologies Used** : *Javascript,DOM, HTML & CSS.*

Custom Blog Website : [[GitHub](#)]

- Developed a website where users can create custom blogs on any topic of their choice.
- Implemented routing with the help of **ExpressJS** and **MongoDB** was the NoSQL Database of choice.
- NodeJS was utilized as the Backend runtime environment, Embedded Javascript(EJS) templating was used to create multiple pages using a single template.
- Technologies Used** : *NodeJS, ExpressJS, Embedded Javascript(EJS) templating, MongoDB, HTML & CSS.*

ACHIEVEMENTS AND ACTIVITIES

- Completed **Udemy** Certification on **Full-Stack Web Development** by Dr Angela Yu with over 54 hours of coursework.
- Took part in the KITS Hackathon which was held over 48 hours on the campus. Lead a team of five by delegation and made a web application called "Digital Cookbook" .
- Highly ranked on **HackerRank** with 4 star in python.
- Active member & coordinator of Hack-infy (college level club).
- Have taken multiple certification courses on Algorithms & Data Structures with Python & C.

TECHNICAL KNOWLEDGE

Programming Languages	: C, Python, Javascript.
Web Technologies and Frameworks	: HTML, CSS, NodeJS, ExpressJS, ReactJS.
Databases	: MongoDB, MySQL.
Tools	: Visual Studio Code, Atom, Github, Git.
Others	: Data Structures and Algorithms, Competitive Programming.