

akshay murari

Junior Software Developer

Enthusiastic developer, Creative Designer, Clever Programmer, and a born Problem Solver!.Currently working on scalable web app



✉ akshaymurari184@gmail.com

📍 hyderabad, India

🌐 github.com/akshaymurari

📞 +919347680473

🌐 linkedin.com/in/akshay-murari-6661591b0

📷 instagram.com/_akshay_murari

EDUCATION

B.Tech in Computer Science

CMR College of Engineering & Technology

08/2021 - Present

CGPA - 8.5

PERSONAL PROJECTS

Visual Meet (01/2021 - Present)

- Visual meet is a web app that is mainly focused on making virtual classes better. Teachers can upload their class links in the website. The attendance system is completely automated. Students can check their attendance and their classwork and all the study materials from the website itself. The entire academic calendar is in the web app. Students can even post their queries in query blogs.
- Technology used: React, scss, Django, Django Restframework, Nodejs, Express, websockets(ws package), Sql etc
- Visual Meet [🔗](#)

PortfolyoBuilder (04/2021 - Present)

- Portfolyo website is being build on MERN stack. This website is to used create a personal portfolio website for any one even if they don't have any knowledge on Web Development. They can customize the website to fit their taste
- Technologies used: React, Scss, NodeJs, ExpressJs, MongoDB, nginx, docker, docker swarm, redis etc
- PortfolyoBuilder [🔗](#)

Socionetwork (05/2021 - Present)

- Socionetwork website is like social media app where we can post our posts and live chat with friends and we have followers and following concept we can comment and like a post we can upload our profile and bio and posts so on.
- Technologies used: Typescript, React, Nodejs, Express, Mysql, redis pub/sub, websockets etc
- Socionetwork [🔗](#)

Canteen (12/2021 - Present)

- Canteen is webapp where we can book items. The items are added by admin of the app. And the customers will book the items. There is rizorpay payment gateway for book of items from the app
- Technologies used: This website is build using Mern stack
- Canteen [🔗](#)

WORK EXPERIENCE

Software Devoloper Intern

BeingZero

LANGUAGES & WEB FRAMEWORKS & TECHNOLOGIES



ACHIEVEMENTS

4 star Coder on CodeChef [🔗](#)

Specathon - a 48hour Hackathon conducted by St. Peter's Engineering College

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

Telugu

Full Professional Proficiency

INTERESTS

Gaming

Solving Puzzles

Chess