BAJINKI MUKESH

STUDENT SOFTWARE DEVELOPER

EDUCATION:

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING:
CMR COLLEGE OF ENGINEERING AND TECHNOLOGY
2019 - 2023   **CGPA - 8.12**

INTERMEDIATE (MPC):
NARAYANA JUNIOR COLLEGE
2017 - 2019   **PERCENTAGE - 95%**

SECONDARY SCHOOLING (STATE BOARD):
NARAYANA HIGH SCHOOL
2016-2017   **GPA - 9.5**

PROJECTS:

PORTFOLYO:

- 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,redis,digital ocean etc
- GitHub Link   Hosted Link

PERMMIT:

- Permmit is a Web Application for the Colleges. In this application students can request the permmison for holidays and events to the teachers.
- College Admins Can Accept or Decline the Requests.
- Technologies used: React, Node Js, Express Js, Mongo DB ,Figma, Antd.
- This application was our hackathon project which had a team size of 4.
- GitHub Link

CLOUD ONE NOTE:

- Cloud One Note is a web application
- This Web App that is mainly used to store the Notes in the cloud.
- This Application was made using MERN Stack.
- Technologies Used : React ,Node Js, Express Js ,Mongo DB.
- GitHub Link.

ELECTRON:

- Electorn is a web application
- This is mainly used to Calculate the Amount of Electricity Cost and Electricity Consumption of the various electric components individually.
- This Application was made using MERN Stack.
- The Payment Gateway for Electric Bill payment is free charge.
- Technologies Used : React ,Node Js, Express Js ,Mongo DB,SCSS.
- GitHub Link.

CONTACT DETAILES:

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- https://github.com/Wolf1712

SKILLS:

Programming Languages:
C/C++, Python, Java.

FrontEnd Technologies and Frameworks:
HTML, CSS3, JS, React, Redux,Next Js,Yaml.

BackEnd Technologies:
NodeJs, ExpressJs, Websockets,Docker, kubernetes.

DataBases:
MySQL, MongoDB.

Version Control:
Git, GitHub.

Development Environments:
Vscode,Sublime.

ACHIEVEMENTS:

- Top 5 in "**DevJam 2.0**" which had 75+ registered teams, and it was held as an Inter-College Hackathon.
- Our Website "**Portfolyo**" has a **1000**+ visits and a user base of **100+.**
- Google HashCode 2022 - 821 (Country wise rank).
- Highest rating of 1721 on Codechef (4 star coder).
- Solved 280+ problems on Leetcode.
- Accomplished Leetcode March,April Month Badge.
- Solved 100+ problems on codechef.
- Solved 100+ problems on codeforces.

HOBBIES:

- Playing cricket
- Playing Mobile Games

project porfolyo link :https://portfolyo.studio