KUNISETTY KRISHNA PAVAN KUMAR

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OBJECTIVE

An enthusiastic and optimistic individual with a strong work ethic, committed to continuous learning and upskilling. Eager to collaborate on real projects and gain valuable hands-on experience in software development.

EDUCATION

B.Tech(Computer Science and Engineering)	2020 – 2024
KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY	**CGPA : 8.20/10**
Intermediate(MPC)	2018 – 2020
SIMS JUNIOR COLLEGE	**CGPA : 9.48/10**
Secondary School of Certificate(SSC)	2017 – 2018
CARE HIGH SCHOOL	**CGPA : 9.3/10**

SKILLS

- Python
- MongoDB
- Html
- CSS
- Javascript
- React.js
- Node.js
- Express.js (Basic)

CERTIFICATIONS

➢ Completed a course on Prompt Engineering for ChatGPT.

➢ Certificate of completion in C language from Codetantra.

➢ Certificate of completion in Python from Codetantra.

PROJECTS

ACADEMIC RECORD MANAGEMENT SYSTEM

*Technologies Used***:** MongoDB, Express.js, React, Node.js (MERN Stack)

A comprehensive application to store and manage semester subjects and an intuitive interface for students to input and monitor their academic performance across all semesters.

Roles and Contributions:

- Designed and implemented both front-end and back-end components.
- Structured MongoDB database to efficiently store and retrieve academic records.
- Implemented secure user authentication using JWT to protect student data and ensure only authorized access.
- Implemented validation rules to ensure data integrity and accuracy.

STUDENT MANAGEMENT SYSTEM

Python-based application for managing student records, with functionalities for adding and updating student data, enhancing administrative efficiency within the school.

Roles and Contributions:

- Developed features to add, remove, and update student records.
- Implemented functionality to retrieve specific student details and to obtain all student information for particular classes.

INTERNSHIP

- Completed internship on **MERN** stack.
  ### SMARTBRIDGE EDUCATIONAL SERVICES.
  - Acquired a solid understanding of the basic concepts of the MERN stack, focusing on building web applications.
  - Developed a dynamic single-page application (SPA) using React, integrating RESTful APIs built with Express.js and Node.js.

ACHIEVEMENTS

Secured **4,785th** rank out of 90,678 in a Hackathon "PrepSat" conducted by Prepinsta.

LANGUAGES

➢ Telugu

➢ English

STRENGTHS

➢ Adaptability

➢ Self-Motivated

➢ Target Completion In Time

➢ Positive Attitude

➢ Time Management

DECLARATION

I here by declare that the details mentioned above are correct to the best of my knowledge and belief.