KUNAL KISHOR

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Education

Nitte Meenakshi Institute of Technology, Bengaluru	Sep 2021 – May 2025
Bachelor of Engineering in Information Science and Engineering	*CGPA : 8.55*
ShantiNiketan Jubilee School	Mar 2018 – Mar 2020
Class XII (CBSE)	*Marks: 80%*

Experience

Bestriptech Solution Private Limited — July 2023 – August 2023

Fronted Developer — *Bangalore , Karnataka*

- Collaborated in a dynamic team to develop and enhance frontend functionalities for an e-commerce website, actively contributing to the seamless integration of APIs and implementing new features to optimize user experience.
- Played a key role in the frontend development of a travel website, managing APIs and successfully incorporating additional functionalities, demonstrating a strong grasp of web technologies and a commitment to delivering high-quality user interfaces.

Projects

AISolutionCraft | *React.JS, Node.JS, Express.JS ,Google Cloud Console* ⌗ **Github**

- Contributed to the development of AISolutionCraft, a versatile platform simplifying tasks in various domains.
- Enhanced user experience by implementing functionalities, such as a recipe generator for cooking enthusiasts and comprehensive legal solutions for legal queries.
- Transformed complex processes into efficient solutions, emphasizing simplicity and user-friendly interactions.

Expense Tracker | *React.JS, Node.JS, Express.JS, MongoDB* ⌗ **Github**

- Developed Expense Tracker, a MERN stack application for seamless expense management.
- Implemented real-time updates and intuitive graphs for tracking earnings and expenditures.
- Enabled effortless addition of income and deduction of expenses, ensuring organized financial data.

Restaurant Website | *React.JS, Node.JS, Express.JS, MongoDB* ⌗ **Github**

- Crafted a dynamic Restaurant Website using the MERN stack for a delightful culinary adventure.
- Explore a diverse menu and customize your dining experience with an intuitive item selection and cart system.
- MERN stack ensures robust tracking features for an efficient and enjoyable dining experience.

Technical Skills

Languages: Python, Java, C, C++,JavaScript
Developer Tools: VS Code, Eclipse, Google Cloud Platform, Postman, Git , Github, MongoDB
Web Technologies/Frameworks:s: HTML, CSS, Bootstrap, TypeScript, React, Next, Node, Express

Achievements

- Tech Team Member at GDSC(Google Developer Student Club).
- Solved around 200+ problems (data structures) on different coding platforms.
- 5 star in C on HackerRank.
- 3 star in problem solving and Java on HackerRank