

CAREER OBJECTIVE

Dedicated CSE undergraduate passionate about MERN stack development and proficient in DSA using Java, seeking a dynamic role to leverage technical expertise and creativity in crafting innovative web solutions while continuously enhancing skills and contributing to organizational growth.

TECHNICAL SKILLS

- **Languages** : Java , JavaScript , HTML , CSS
- **Frameworks** : Node.js , React.js , Express.js
- **Databases** : MongoDB , MySQL
- **Tools** : Git , GitHub , VS Code
- **Operating Systems** : Windows 11 , Linux
- **Concepts** : Data Structures , Object-Oriented Programming (OOPS) using JAVA

INTERSHIPS

- **Company** : Artflix Design Agency
Role : Full-Stack Developer Intern
Technologies used : MERN technologies
Responsibilities :
 - Collaborated with the full-stack development team to develop and launch the live website **www.cricketongrass.in**, enhancing its functionality and user experience.
 - Created a fully functional contact form using React,Bootstrap integrating it seamlessly within the application.
 - Utilized EmailJS to implement email functionality, allowing users to send messages directly from the contact form.
 - Designed and applied responsive CSS to ensure the contact form and associated components functioned well across a wide range of mobile devices and web pages, adapting to different screen sizes for an optimal user experience.
- **Company** : TECHPLEMENT
Role : Full-Stack Developer Intern and Team Lead
Technologies used : HTML , CSS , JS , Stripe
Responsibilities :
 - Collaborated with the full-stack development team to develop a user-friendly e-commerce platform.
 - Integrated secure payment gateways, particularly Stripe, to ensure smooth and secure transactions.
 - Designed and implemented dynamic cart functionality, allowing users to add, remove to make it user-friendly.
 - Designed and applied responsive CSS to ensure the website functioned well across various devices and screen sizes.
- **Company** : CODTECH IT SOLUTIONS
Role : Java Development Intern
Technologies used : Java , Java Swing , AWT (Abstract Window Toolkit)
Responsibilities :
 - Developed a Java based ChatBot application using Java Swing, demonstrating proficiency in Java programming and GUI development.
 - Implemented event handling and user interface design, enhancing user experience and interaction within the application.
 - Developed a Java-based calculator application using Swing, demonstrating proficiency in Java programming and GUI development.
 - Implemented event handling and user interface design, allowing users to perform basic arithmetic operations with ease and efficiency within the application.

PROJECTS

- **Title** : CHEFF'S CHOICE
Technologies used : MERN technologies , EmailJS
Description :
 - Developed a user-friendly and responsive website using MERN stack technologies that helps users find recipes by simply entering ingredients and leveraging API calls for dynamic data retrieval.
 - Implemented a system that allows users to create accounts and log in.
 - Display recipes with clear instructions and integrated YouTube links for video tutorials, making it easy for users to follow along with cooking steps.
 - Created a Email & feedback icons for users to provide the valuable feedback for users questions to ensure the effective communication between users and the organisation.
- **Title** : BOOK STORE
Technologies used : MERN technologies
Description :
 - Crafted a dynamic online bookstore with responsive design, leveraging the power of MERN stack technologies.

EDUCATION

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| • Bachelor of Technology in Computer Science and Engineering at RGUKT Basar. | [8.07 CGPA] [2021 - 2025] |
| • Pre-University Course at RGUKT Basar. | [8.71 CGPA] [2019 - 2021] |
| • SSC at Krishnaveni Talent School . | [10 CGPA] [2018 - 2019] |

DECLARATION

I hereby declare that the above mentioned information is correct up to my knowledge.