

KIRANN KRISHNA R

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OBJECTIVE

Motivated undergraduate with a fervent dedication to making valuable contributions to a dynamic organization. I possess a robust work ethic, self-confidence, and a commitment to applying my expertise in web development, database management, design, and coding. Committed to ongoing learning and adaptability, my goal is to infuse new perspectives and energy into the team, fostering innovation.

EDUCATION

DEGREE -Bannari Amman Institute Of Technology-(CGPA Up To 5th Semester-8.28)	Expected 2025
HSC – The Modern Matriculation Higher Secondary School - 85.65 percent	2020 - 2021
SSLC – The Spectrum Academy Matriculation school - 80 percent	2018 - 2019

SKILLS

Technical Skills	C,C++(Basics), JAVA (Intermediate),HTML, CSS, Javascript, Typescript
Soft Skills	Teamwork, Adaptability, Time Management
Tools And Technology	MYSQL Workbench, Visual Studio Code, GitHub ,Figma and Canva
Areas Of Interest	Database Management System, Computer Networks, Data Structures

PATENT

UNASSAILABLY SECURED ALGORITHM

Application Number : 202244063564

Description: The Unassailably Secure Algorithm (USA) encrypts files with dynamic keys of variable sizes, implemented in a Flutter app via Android Studio. It offers robust protection against hackers and malware, ensuring fast and affordable data security with unique, file-specific encryption keys.

PROJECTS

WEB APPLICATION FOR SUSTAINABLE ENVIRONMENT. To promote sustainable deveoplment, we aim to create a streamlined environmental complaint portal through a user-friendly web app. Our goal is to simplyfy reporting, address pollution concerns, and empower users for prompt issue resolution.

Duration: 2 Months,Team Size: 3,Role Played: Frontend Devepoler (Team Lead)

NEWS WEB APPLICATION. The application integrates the seamlessly with NEWS APIs, allowing users to retrieve the real-time updates, summaries, articles simply by speaking, Live Channel Integration and weather prediction for specific location.

Duration: 1 Month1,Team Size: 3,Role Played: Frontend Devepoler

ACHIEVEMENTS

- Participated in National level coding challenge.
- Solved over 200+ problems on leetcode, Geeks for Geeks

EXTRA-CURRICULAR ACTIVITIES

- Organized and attended national level conference as a part of Leo club.
- I steered a team through a profound transformation that encapsulated the essence of selflessness