AADIL GANI
#4, Opposite to VBN Residency,
5th Cross, D Block, AECS Layout,
Vaikuntam Layout,Bangalore -560037
Email ID: aaga20is@cmrit.ac.in
Mobile No: +918959585986

CAREER OBJECTIVE

Seeking a position in a dynamic organization where I can launch my career and work towards building a strong skill set. A hardworking individual looking for a challenging position.

EDUCATION QUALIFICATION

- **Bachelor of Engineering- Information Science and Engineering**
  CMR Institute of Technology, Bengaluru.
  8.26 CGPA,2024(Pursuing)
- **Pre – University Course – Science**
  Kendriya Vidyalaya Jamuna Colliery, Madhya Pradesh.
  85.2%, 2019
- **SSLC**
  St. Joseph's Convent School, Kotma Madhya Pradesh.
  9.6 CGPA, 2017

TECHNICAL SKILLS

Languages: Basic Knowledge in C Programming, C++, Python and Java.
Softwares : Basic Knowledge in IntelliJ Idea, PyCharm, Vs Code, Ubuntu, Android Studio.
Databases : MySQL (Intermediate), Mongo Db(Intermediate).

PROJECTS

- **Project 1 (Mini Project)**
  Title: Home Automation System.
  Description: This project is developed to control home appliances through an app by implementing Internet of Things (IOT) techniques using C and Arduino IDE.
  Tools used: C, C++, Arduino IDE, Picsimlab, Blynk IOT App
  Learning Outcome: Implemented theoretical knowledge of Internet of Things

- **Project 2(Mini Project)**
  Title: TextUtils - Manage your Texts
  Description: React-based application designed to streamline text manipulation tasks. It enables users to easily convert text to uppercase or lowercase, copy text to clipboard, and manage extra spaces, offering a user-friendly interface for efficient text handling.
  Tools used: HTML, CSS, JavaScript, Bootstrap, ReactJs
  Learning Outcomes: Web Design and Development.

- **Project 3 (Mini Project)**
  Title: Academic Performance Evaluation Using Fuzzy Logic
  Description: The project has been developed to evaluate a student's academic performance using the fuzzy logic concept.
  Tools used: Python
  Learning Outcome: Website Development and Database transactions.

INTERNSHIPS

- Completed "Internet of Things" Internship organized and handled by Emerxte Pvt. Ltd from 16th November 2022 to 3rd January 2023.

- Completed "Full Stack Web Development" Internship organized and handled by Varcons Technologies Pvt. Ltd from 29th January 2023 to 28th February 2023.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co- Curricular Activities

Seminars:

- Attended seminar on topic "Business entrepreneurship and Problem Solving" on 13th December 2022 at CMRIT.
- Attended Seminar on topic "Patent and drafting" on 29th June 2022, CMRIT

Online Courses & Certifications

- Certified on topic "Java Programming Masterclass" from Udemy.
- Certified on "The Complete 2023 Web Development Bootcamp" on Udemy.

AWARDS & ACHIEVEMENTS

- Secured 4th place in "Project Exhibition" Organized at CMRIT.
- Secured 2nd place in "WEB IT OUT"-Web Development Competition Organized by Coding Ninjas.
- Secured 2nd place in Volleyball Competition at School Level.

PERSONAL DETAILS

Date of Birth	: 22/04/2001
Gender	: Male
Nationality	: Indian
Marital Status	: Single
Permanent Address	: 1B-3, Jamuna Colliery, Anuppur, Madhya Pradesh - 484444
Languages Known	: English, Hindi.
Hobbies	: Reading Books, Developing website, Cricket, Chess.

REFERENCE

- Name : Dr M Farida Begam
  Designation : HOD, Dept. Of ISE, CMRIT
  Email ID : hod.ise@cmrit.ac.in
  Phone No : +91 944 195 9838

- Name : Dr Hanumantha Ravi
  Designation : Asst. Professor, Dept Of Math's, CMRIT
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