

# **KIRANN KRISHNA R**

### INFORMATION TECHNOLOGY

CONTACT

Phone: 9345704688

Email:

kirannkrishna2004@gmail.com kirannkrishna.it21@bitsathy.ac.in

#### **CAREER OBJECTIVE**

With a passion for solving problems and learning about new technologies, my career objective is to secure a the challenging and dynamic role in the tech industry that allows me to apply my skills while continuously learning and growing in my field. I am eager to work with a team of like-minded individuals who are committed to pushing boundaries and achieving excellence in their work.



www.linkedin.com/in/kirann-krishna-r-297a4722a



www.github.com/kirannkrishna-it21



https://leetcode.com/user9440WY/

#### **AREAS OF INTEREST**

- Web development
- FIGMA
- Object Oriented programming Language

#### **TECHNICAL SKILLS**

- C, C++ (Intermediate)
- Java (Basic)
- HTML, CSS, JavaScript (Intermediate)
- · Problem solving

## **EDUCATION DETAILS**

# **BANNARI AMMAN INSTITUTE OF TECHNOLOGY,** Sathyamangalam

Bachelor of Technology - Information Technology Expected to graduate in 2025 CGPA - 8.25 (Upto 5th semester)

#### MODERN MATRIC HR. SEC SCHOOL, Namakkal

Graduated in 2021 (12th)
Percentage - 86 %

#### SPECTRUM MATRIC HR. SEC SCHOOL, Namakkal

Graduated in 2019 (10th)
Percentage - 80 %

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#### **PROJECT EXPERIENCE**

WEATHER FORECASTING WEBSITE

Role: FRONTEND-BACKEND.

**Duration: 10 DAYS** 

Developed in HTML, CSS, JAVASCRIPT, API

- Real-time Weather detection: With the advancement in technology and software, it is possible to develop portable devices it will detect the weather forecast in all our world, with ui and api.
- · Technologies used: Web Development.
- COMPLINE PORTAL USING ANGULAR

Role: Angular.

Duration: 1 Month

- With the advancement in technology and software, it is possible to develop webiste based upon a Dashboard portal using angular..
- Technologies used: HTML, CSS, JavaScript, Angular, Firebase

#### **CERTIFICATIONS**

- Java programming issued by infosys spring board
- C Programming issued by infosys spring board
- C++programming issued by Coursera

#### SOFT SKILLS

- Critical thinking
- Communication
- Decision-making

#### LANGUAGES KNOWN

- ENGLISH (R, W, S)
- TAMIL (R, W, S)
- KANNADA(S)

#### **PERSONAL INTERESTS**

- Cricket
- Bike Ride
- Reading books

#### **PERSONAL DETAILS**

Nationality: INDIAN

Gender: Male

Date of birth: 02 - 02 - 2004

Address:

23/11 Mohanur Road Namakkal - 637001

Date : Place :

#### **ACHIEVEMENTS**

- Participated in National level coding challenge.
- Solved over 100+ problems on leetcode

#### **CONFERENCES**

 Presented a paper entitled "SUSTITABLE CITY" twoday International Conference.

Mode: KONGU ENGINEERING COLLEGE, Perundurai.

 Presented a paper entitled "SUSTITABLE CITY" in SAMHITA'22 2022.

Mode: Madras Institute of Technology ,Chennai.

#### **PATENT FILED**

 Published a Patent on "Innovation Of Volume Button Integration in Computer Mouse Design " on 08/12/2023 at Indian Patent Office

#### **INTERNSHIP**

#### **TOWARDS TECHNOLOGY**

**Skill:** Data Analystics using Python Programming **Total Duration: 15** days

• Trained at the internship for Data Analystics Python Programming in 15 days.

#### **EXTRA-CURRICULAR ACTIVITIES**

#### MEMBER OF CRICKET TEAM

Winners in Zonal Level Tournament

#### **MEMBER OF LEO CLUB**

Oganized a National level event like paper.

#### **DECLARATION**

I hereby declare that all the above provided information is true to the best of my knowledge