PRAVEEN KUMAR R

B.TECH (IT)

CAREER OBJECTIVE

Seeking an entry-level position in desired field to kick-start a successful career and make a meaningful contribution to oraganization. Eager to apply my relevant skills, knowledge, and develop new skills while working in a collaborative and dynamic environment.

Seeking opportunities to grow both professionally and personally, while making a positive impact on the company's goals and objectives.

CONTACT

Phone : **+91-6379472372**   **Email** : praveepraveenkumar420@gmail.com

Linkedin :   **https://www.linkedin.com/in/praveen-kumar-r-43078222a**

Github :   **https://github.com/Praveen5077**

WORKING OS

- WINDOWS
- LINUX
- MS OFFICE

LANGUAGES

- ENGLISH
- TAMIL

TECHNICAL SKILLS

- **JAVA**
- **HTML**
- **CSS**
- **JAVASCRIPT**
- **ANGULAR JS**
- **SQL**
- **SPRING WITH JAVA**
- **NODE JS**

SOFT SKILLS

- Good Communication Skills
- Positive Attitude
- Growth Mindset
- Quick Learning
- Team co-ordination

EDUCATION

- B. Tech (Information Technology)   **CGPA- 7.8**   2019-2023
  University College of Engineering, (BIT campus), Anna University, Tiruchirappalli.
- HSC
  Percentage- 91%
- SSLC
  Percentage- 95.6%
- TCS NQT SCORE -- **75.6%**

CERTIFICATES OBTAINED

- Java, Intermediate java- Serialization and Generics, Collections in Code Cademy
- Command Line, Git & Github, Spring with Java in Code Cademy
- HTML, CSS, JavaScript, SQL in Code Cademy
- Node.js, Express, MongoDB in Udemy
- Data Analytics and Reporting certificate in TCS ion
- TCS ion Career Edge - Young Professional certificate
  Drive Link: **https://drive.google.com/drive/folders/1lD7ZYEuGbU_vtjNdlNLgjhFtt_oFl5R7?usp=drive_link**

PROJECTS

- **ALUMNI DATABASE MANAGEMENT SYSTEM**

  A user-friendly interface Designed and leveraging SQL and database administration skills to efficiently store and retrieve information, enhancing alumni engagement in an oraganization or institution using the Web Technologies- HTML,CSS, JavaScript.

- **HEALTH INSURTECH AMOUNT PREDICTION**

  In this a user-friendly interface designed and machine learning techniques to develop, optimizing premium estimation accuracy and enhancing decision-making for insurance providers and insurance holders using the Web Technologies and Machine Learning Algorithms like Regression model algorithms.