

# JITENDER KUMAR M

## FULL STACK DEVELOPPER

### CONTACT

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 3/270, Gajini Nagar , Kalugoorani,  
Ramanathapuram,Tamilnadu

### SKILLS

Java and C Programming

Git and GitHub

Web Development-Frontend

Excel

### EDUCATION

**Bachelor of Computer Science and Engineering**  
**UNIVERSITY COLLEGE OF ENGINEERING**  
**(BIT CAMPUS),ANNA UNIVERSITY**

2021 -present

Scored a 8.715 CGPA through the 4th semester without any history of arrears.

**Higher Secondary School Certificate(12th)**  
**ALLWIN MATRIC HR SEC SCHOOL**

2020 -2021

Secured 93.4% in the High School Certificate

### LANGUAGES

English

Tamil

### PROFILE

As a passionate BE CSE student with a strong foundation in computer science principles, I am driven by my aspiration to become a Full Stack Developer. My dedication to crafting innovative solutions is evident in my commitment to continuous learning and hands-on experience. With a keen eye for detail and a knack for both front-end and back-end development, I am equipped to contribute effectively to any development team. My goal is to leverage my technical skills and creativity to develop cutting-edge solutions that drive technological advancement and improve user experiences.

### CERTIFICATIONS

#### CODING CONTEST

Sudharsan Engineering College

- I achieved 5th place in a prestigious coding contest organized by Top Coders, showcasing my programming skills and competitive spirit.

#### GOOGLE CLOUD WORKSHOP

MIT Madras

- I attended a comprehensive one-day Google Cloud workshop conducted by Google, where I gained valuable insights into cloud computing and its applications.

#### INTERNSHIP ON IOT

Pantech Solutions

- Completed a 30-day internship in IoT with Pantech Solutions, where I gained hands-on experience and practical knowledge in the field, culminating in a certification.

### PROJECTS

#### User Management Dashboard: Mastering CRUD Operations

- Developed a dynamic User Management Dashboard that facilitates adding, deleting, and updating user information through seamless CRUD operations.
- This project leverages a mock API to simulate real-world scenarios, providing a robust and interactive platform for managing user data.
- The application showcases practical implementation of RESTful services and modern web development techniques, ensuring an intuitive and efficient user experience.