

VINAY KUMAR

JAVA DEVELOPER

☎ +91-6309871505

@ vinay24063@gmail.com

📍 Hyderabad, Telangana - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

[Desi QnA](#)

📅 Nov 2023 – present

📍 Hyderabad, India

- Proficient in **REST API** development, demonstrating hands-on experience in creating, validating, and filtering user data, along with expertise in URI versioning.
- Skilled in database management with **H2, JPA, MySQL, and JDBC**, ensuring efficient data storage and retrieval for seamless application functionality.
- Worked on the **Design and Development** part of a fully responsive webpage for a particular section of Desi QnA.

ACHIEVEMENTS

- Solved 200+ DSA problems in various platforms.
- built 10+ Personal Projects in Web Development (Frontend + Backend) using Different Web Technologies.

TECHNICAL SKILLS

• Programming Languages

- java
- python
- Javascript

• Frameworks & Libraries

- HTML, CSS
- ReactJS, NodeJS, ExpressJS
- MongoDB, Firebase.
- RestAPI, Microservices.

• Version Control

- Git
- Github

• Other Tools

- Postman

COURSEWORK SUBJECTS

- Operating System
- Computer Networks
- Object Oriented Programming
- Database Management System

EDUCATION

B.Tech. (CSE) - 7.1 CGPA

Samskruti Collage of Engineering and Technology

📅 2020 – 2024

📍 Ghatkesar, Hyderabad

Higher Secondary - 85%

Sri Chaitanya Junior Collage

📅 2019

📍 Alwal, Hyderabad

Secondary - 9.0 CGPA

Zilla Parishad High School, Kowkooor

📅 2017

📍 Kowkooor, Hyderabad

PROJECTS

[Real Time Chat Application](#)

- **Socket Io | NodeJs | Html | CSS | JavaScript**
- Designed and implemented a robust real-time chat application using NodeJs, and Socketio, enhancing user engagement through instant messaging. Leveraged JavaScript, Html, and CSS to create an intuitive and responsive user interface, ensuring a seamless communication experience. [Github](#)

[Classification of BreastCancer using Machine Learning](#)

- **Machine Learning | Flask | DNN | HTML | CSS | JavaScript**
- Implemented advanced deep neural network techniques for robust model architectures. Applied transfer learning methodologies to enhance model generalization and performance. [Github](#)