

# Vraj Patel

As a Quick Learner and Adaptable to New Technologies, I am Secure a responsible career opportunity to fully utilize my training and skills while making a significant contribution to the success of the company.

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https://vraj361.github.io/

## PROJECTS

- **Quesbuddy-Learning Platform**

Technologies used: Java, Postgres, JavaScript, CSS, JSP, Bootstrap.

The website contains functionality like Discussion forums, Paid and Free Courses, Purchase Course.

Github Link- <https://github.com/VRaj361/QuesBuddy-project>

- **CartBuddy**

Technologies used: React, Bootstrap, CSS, SCSS, JavaScript, Spring Boot, Postgres. The Website based to Buy Project, Sell Product, Auction facility, Email Support, Join Review Section, Getting Coupons for Discount and many more.

URL : <https://cartbuddy-58d86.web.app/>

- **Exam Portal**

Technologies used: Angular, Bootstrap, CSS, JavaScript, Spring Boot, Postgres. The Website based to given exam by student, Set exam paper, give authority to student for adding questions and many more.

URL : <https://preparials.web.app/>

- **Discord Bot**

Technologies used : Python

Bot is perform Ask Question, Meme, Facts, Quiz, UDictionary, Ban user, Kick User, Ask etc.

Github Link- <https://github.com/VRaj361/Discord-bot>

## ACHIEVEMENTS

- Archive **Postman Student Expert** Badge.
- **Campus Ambassador** At **Coding Ninjas**.
- All India Rank **5664** over **23K+** Participant in CodeKaze Coding Competition by Coding Ninja and All India Rank **4726** in Coding Competition over **15K+** Participant By Newton School.
- Participated Hackathon of LDCE, GCCD.
- Secure Rank of Top **20** in 30 Days of Code Powered by LJ Phonix.

## PROFESSIONAL EXPERIENCE

- **Software Developer Intern**

Shrine Software

Jun 2022 – Sep 2022

In my Software Developer Internship I worked on Salesforce LWC, Aura, VF Pages and Apex Language.

- **Teaching Assistant**

Royal Technosoft Pvt Ltd.

September 2020 – November 2020

In my Internship Experience, I worked on the C language. I taught 800+ Students in C language.

## SKILLS

- **Programming Languages** – Java(J2SE, J2EE), Spring (Boot, JPA), Hibernate, C, C++, Python
- **Web Development** – HTML, CSS, JavaScript
- **Database** – MySQL, Postgres
- **Frameworks and tools** – React, Bootstrap, Material-UI, Angular
- **Others** – Data Structures, Github

## CERTIFICATION COURSES

- Java by Coding Ninja
- OOPS Concept in Java By Upgrade
- Data Structure by Upgrade
- C++ by Udemy

## EDUCATION AND QUALIFICATION

- **L.J. Institute Of Engineering And Tech.**  
Bachelor of Engineering – BE, Computer Engineering  
CGPA – 9.37
- **The H.B. Kapadia New High School**  
JEE Main – 81 Percentile  
12th Percentage – 80%  
10th Percentage – 87%