# Abhinav Patil

*CONTACT*

📱 +91 9284844695  |  ✉ abhuap@gmail.com  |  🎂 March 6th, 2001  |  🏠 abhinavpatil6.github.io/github.io-portfolio-/  |  in abhinav-patil-58b123226/

## PERSONAL PROFILE

Hi, I'm Abhinav Patil, seeking a beginner role in software development to grow my skills daily.As a recent graduate with a strong Java and web tech background, I'm eager to start a dynamic tech career. I'm ready to learn, face challenges, work in teams, and create innovative solutions in the evolving software industry.

## EDUCATION

**R. H. Sapat College Of Engineering** *Nashik*

Bachelor Of Computer Engineering *2019 - 2023*

- CGPA: 7.38

**Sardar G. G High School** *Raver*

HSC *2018 - 2019*

- Marks : 67.69

**Sardar G. G High School** *Raver*

SSC *2016 - 2017*

- Marks : 85.00

## SKILLS

**Programming:** JAVA, C.

**Front-end:** HTML/CSS, JavaScript, Angular, Hibernate.

**Database:** SQL, JDBC.

**Soft Skills** Teamwork, Problem-solving, Playing Cricket.

## INTERNSHIPS

**Wow Infotech** *Nashik*

Web Development *Duration: 30 Days*

- Project Development: Participated in developing a website for Wow Infotech, Nashik, utilizing HTML, CSS, and JavaScript to ensure a responsive and user-friendly interface.
- **Technical Skills:** HTML, CSS, JavaScript.

## PROJECTS

**CrickInformer** *Pune*

This is web app create to get live cricket scores.

- A web application for live cricket scores, built with Angular 17 and Spring Boot. Features include real-time score updates, seamless data fetching, and efficient back-end data management.
- **Technical Skills:** Angular 17, Spring Boot, JPA, Web Scraping.

**Personal Portfolio Website**

R. H. Sapat College Of Engineering

- Created the personal portfolio website using the HTML, CSS and JavaScript.
- **Technical Skills:** HTML, CSS, JavaScript.

## CERTAFICATIONS

**1. Certified Java Developer** *Pune*

The Kiran Academy *Aug 2023 - Jan 2024*

- Core and Advanced Java.
- Full Stack Web Development.

**2. Learn SQL from Scratch**

Udemy

- This course provided comprehensive training on the basics of SQL, including data manipulation, querying databases, and implementing SQL commands. Developed practical SQL skills applicable to real-world database management and analysis tasks..