

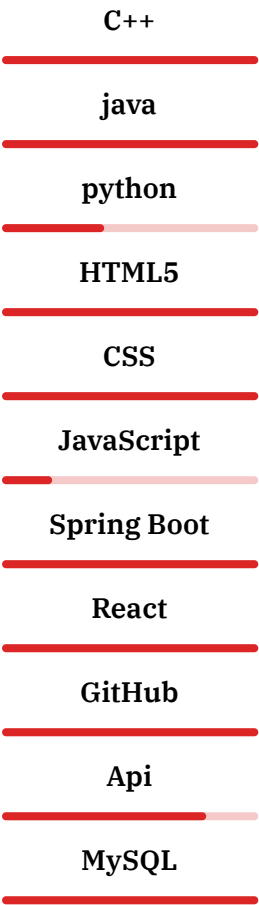


# Amol Naikwade

Full stack Java developer

📍 Pune, Maharashtra. 📞 [9860669706](tel:9860669706) @ [amolnaikwade337@gmail.com](mailto:amolnaikwade337@gmail.com)

## ◦ Skills ◦



## ◦ Certifications ◦

**Full Stack Developer**  
Excelr  
March 2024

## Profiles

- 🌐 [Amol Naikwade](#)
- 🔄 [AmolNaikwade](#)
- 🔗 [Amol Naikwade](#)

## Summary

Dedicated Full-Stack Developer with 1 year of experience in designing and implementing web applications. Skilled in both front-end and back-end development, with a strong foundation in Java technologies. Excellent problem-solving abilities and a team-oriented approach.

## Experience

- Excelr**  
Full Stack developer  
Banglore  
**October2023-present**  
Develop the front-end components using HTML, CSS, and JavaScript. Participated in back-end development tasks using Spring Boot and Hibernate. Contributed to the testing and debugging of web applications, ensuring a seamless user experience. Collaborated with the design team to implement responsive UI design.

## Education

- SND COLLEGE OF ENGINEERING AND RESEARCH CENTER**  
Information Technology  
8.86  
Engineering  
**June 2019 - June 2022**
- SANJIVANI COLLEGE OF ENGINEERING**  
Information Technology  
70%  
Diploma  
**June 2015 - June 2019**

## Projects

- Ecommerce Application**  
Our eCommerce application is a user-friendly online platform designed to facilitate seamless buying and selling of products.  
| **January 2024 - March 2024**
  - Front-End: Utilized HTML5, CSS3, JavaScript, and React.js to create interactive and User Friendly interfaces.
  - Framework & Libraries: Implemented features using React.js, Spring Boot.
  - Features: Included functionalities such as order through website, review it, add , delete, product[🔗 https://amolnaikwade.github.io/ecommerce/](https://amolnaikwade.github.io/ecommerce/)
- Hospital Management**  
This comprehensive system aims to improve efficiency, reduce errors, and enhance the overall quality of patient care.  
**June 2024 - August2024**
  - Register and manage patient details.
  - Maintain digital medical records and history.
  - Track diagnoses, treatments, and medications.
  - Book and manage patient appointments.
  - Calendar view for doctors and staff.
  - Automated reminders and notifications.[🔗 https://github.com/Ankita15-droid/OnlineHospitalManagementSystemFrontEnd](https://github.com/Ankita15-droid/OnlineHospitalManagementSystemFrontEnd)