

DNYANESH SANJAY KSHATRIYA

Chandwad, Nashik, Maharashtra

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Education

SNJB's Late Sau Kantabai Bhavarlalji Jain College of Engineering

August 2021 – June 2025

Bachelor of Computer Engineering

Nashik, Maharashtra

Shree Neminath Jain Secondary and Higher Secondary School

May 2020 – May 2021

HSC – Percentage: 78.83

Nashik, Maharashtra

Shree Neminath Jain High School

April 2018 – April 2019

SSC – Percentage: 75.80

Nashik, Maharashtra

Relevant Coursework

- Data Structures and Algorithms
- Database Management
- Object Oriented Programming
- Web Development

Experience

Virtual Internship - AICTE EduSkills

October 2024 – December 2024

Java Full Stack Developer Intern

- Assisted in the development of the front end and back end of web development using 5-6 Java full-stack development technologies.
- Worked with Postman, Swagger, and the H2 database to manage data and APIs for web application development.

Projects

E-Tour | *Java, Thymeleaf, Spring Boot, MySQL*

May 2023

- Developed a web-based application designed for seamless tour bookings using Java Spring Boot and MySQL.
- Engineered a robust authentication and authorization framework that ensured secure access for users, facilitating seamless registration, login processes, and tour bookings within the web-based application.
- Created a JDBC for connectivity of the program to the database that helps with the manipulation of data.
- Used the MVC pattern for developing the application; also, exception handling and 404 Page Not Found are handled at the time of developing this project.

REST Apis | *Java, Spring Boot, springtoolsuite4, Postman*

November 2023

- Use the HTTP request response model to develop 5+ Restful Apis for Bookstore, Trades, E-commerce Product, and other applications using Java Spring Boot.
- Processed different HTTP methods like GET, POST, PUT, DELETE, etc., for all types of APIs and also handles the exception and shows the status code.
- Achieved 90% error-free functionality during API testing using Postman.

24 x 7 Govt. Scheme Assist Website | *HTML, CSS, JavaScript, VS Code, GitHub*

October 2022

- Designed a website for government scheme assistance to help the common people to know the govt. scheme.
- Created a GUI using HTML and CSS that allows users to locate the scheme by name and eligibility.
- Developed and launched a user-friendly, multi-webpage government scheme assistance site that improved access to information by implementing intuitive navigation with over 15 hyperlinks and interactive buttons.

Technical Skills

Languages: Java, HTML/CSS, JavaScript, SQL

Developer Tools: IntelliJ, VS Code, Eclipse, MySql, Postman, GitHub

Technologies/Frameworks: Spring, Spring Boot, JDBC, Linux, Git

Leadership / Extracurricular

National Service Scheme(NSS)

2023 – 2024

Head

- Acquired abilities that contribute to the development of the skill set, such as social responsibility, team management, decision-making, and time management.
- Led a team of 25+ members to work towards goals that improve and promote community service, academics, and unity.