

Education

Computer Science and Engineering

BATU

Nagesh Karajagi Orchid College Of Engineering and Technology, Solapur
Year of Passing Graduating in Jul 2023

B.Tech

May 2019 – July 2023

Higher Secondary School

Pune Board

DBF Dayanand Collage Of Arts And Science, Solapur

HSC

May 2017 – August 2019

Secondary School

Pune Board

BF Damani High School, Solapur

SSC

May 2016

INDUSTRIAL TRAINING

Pentagon-Space

Bangalore, Karnataka

July 2023

- Pursuing Java Full stack [J2EE, Spring, Hibernate, and Web Technologies] training from “Pentagon Space” Bangalore.
- Developed a responsive bank application using Java Servlets, HTML, CSS, and MySQL. Key features include account management and fund transfers.

Kwick-Koder Technology

Pune, Maharashtra

Feb 2023

- Currently pursuing an internship at Qwick-Koder Tech in Pune, specializing in front-end development technologies including HTML, CSS, JavaScript.
- Gaining hands-on experience in building responsive and visually appealing web interfaces using HTML and CSS.
- Acquiring proficiency in JavaScript to develop interactive and dynamic web applications.
- Highlighting the ongoing internship at Qwick-Koder Tech to demonstrate practical exposure to front-end development and eagerness to apply acquired skills in a professional setting.

Completed C training conducted by Giri's Tech Hub (2021).

Pune, Maharashtra

Sep 2022

- Successfully completed C training conducted by Giri's Tech Hub in 2021.
- Acquired comprehensive knowledge of the C programming language through the training.
- Demonstrated proficiency in key concepts of C programming, including variables, data types, control structures, and functions.

Zensar Technologies

Completed Employability Skills Development training, conducted by Zensar Technologies on Core Java (2021) and Advanced Java (2022)

- Acquired proficiency in Core Java and Advanced Java programming concepts through the training.
- Developed strong problem-solving skills and a logical, methodical approach to overcome challenges in Java development.
- Collaborated effectively with team members during the training, demonstrating strong teamwork and communication skills.

Projects

Bank Application

I spearheaded the development of a dynamic bank application, employing Java Servlets, HTML, CSS, and MySQL to create a seamlessly integrated and user-friendly platform.

The front-end design focused on responsive HTML for structure and CSS for styling, ensuring a consistent and engaging user experience across various devices .

The MySQL database, with a well-designed schema, stored customer information, transactions, and account details.

JDBC facilitated seamless communication between the application and the database .

Kwick-Koder CSM

Developed a comprehensive course management system using MERN stack (MongoDB, Express.js, React.js, Node.js).

Designed and implemented back-end architecture with Node.js and Express.js.

Utilized MongoDB for efficient data storage and retrieval

Created a responsive user interface with React.js for easy course management and enrollment. Designed user-friendly dashboards for instructors and students.

Hostel Leave Application

Developed Hostel Leave Application for Android using Java and Android Studio.

Designed intuitive user interface for leave requests with date selection, reason and document attachment.

Optimized performance and responsiveness for seamless user experience.

Technical skills

Programming Languages	C, Java,
Scripting Languages	HTML, CSS, JavaScript
Operating Languages	WINDOWS
DataBase	MySQL

Certification

Coursera	Programming Fundamentals (2020).
Internshala	Programming with C (2020).
TCS ION	Career Edge-Knockdown the Lockdown (2020).
APT TECH	Data Structure And Object Oriented Programming.
DELL	Web Development.

Achievements

Google Cloud Ready Facilitator Program	Successfully completed Quicklabs on Google Cloud Ready Facilitator Program
HackerRank	Successfully completed the Java Basic Course
Lets Upgrade	Essential Program in Java Zero to Hero