

CARRER OBJECTIVE

- To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to channelizing ensure personal and professional growth and to contribute to the prosperity of the organization.
- To Efficiently manage projects and collaborate with teams to accelerate the overarching goals of the company.

EDUCATION

Government College of Engineering, Nagpur – Nagpur June 2023

Bachelor of Engineering in Mechanical Engineering

CGPA: 7.04/10.00

Relevant Coursework: Introduction to Mechanical Engineering, Engineering Mechanics, Programming for Technologists, Programming languages, algorithms, data structures, and other relevant subjects.

Model Junior College, Arvi Feb 2019

HSC in General Science

Percentage: 67.38%

Kannamwar Vidhyalaya, Arvi March 2017

SSC

Percentage: 84.20%

TECHNICAL SKILLS

Programing Languages: C language, C++, Java, SQL, HTML, CSS, JavaScript

Tools/Frameworks: Angular 12, MySQL, Workbench

Soft Skills: Leadership, Teamwork, Critical Thinker, Problem Solving, Decision-Making

Operating Systems: Windows 10/11.

PROFESSIONAL DEVELOPMENT

Java Full Stack Developer Course – Pune September 2023 – Present

- Developed proficiency in HTML, CSS, JavaScript, java, and other technologies essential for full-stack development.
- Gained hands-on experience in building and deploying web applications.

RELEVANT PROJECT EXPERIENCE

Design and Fabrication of Sit and Stand Mobility Assistance for Handicapped Person (Final Year Project) March 2023

- Collaborated with 5-person team tasked with developing an action plan for creation of mobility assistance project.
- Researched the needs of handicapped person and developed a solutions-based model to address functional needs.
- Served as project leader by organizing team meetings, tracking progress, and providing a forum for discussion.

Library Management System December 2023

- Developed a comprehensive library management system using MySQL Community Server, MySQL, JDBC Connector, Java, Eclipse IDE and rs2xml.jar for enhanced functionality.
- Implemented features such as search book, sort book, issue books, and detailed record keeping.
- Focused on maintaining a responsive, user-friendly interface and strong data security.
- Prioritized efficient management of book inventory and user-friendly interactions for librarians.

Banking Management System February 2024

- Developed a banking transaction system in Java with JDBC for database connectivity.
- Implemented core functionalities including account creation, deposits, withdrawals, and account listing. Utilized MySQL database for data storage and management.
- Implemented error handling and transaction management for data integrity.
- **Github Link:** https://github.com/Shreyashbadase/Banking_Management_System

CAMPUS & COMMUNITY INVOLVEMENT

Virina Women Empowerment Cell, GCOEN, Technical Team Member May 2021

Oranz Cultural Program, GCOEN, Volunteer Feb 2020