

CAREER OBJECTIVE

To obtain an entry-level position in the field of Information Technology where I can apply my academic learning, analytical ability and passion for Web Development & software development. I aim to contribute effectively to organizational goals while continuously enhancing my technical and professional skills.

EDUCATIONAL QUALIFICATION

Degree / Certificate	School / College (Board / University)	Year
MCA (Information Technology) (Pursuing)	Monad University (Monad University)	2022–Present
B.Sc. (Information Technology)	S. M. B. C. College (Mumbai University)	2020
H.S.C	S. M. B. C. College (Maharashtra Board)	2017
S.S.C	Shree Ram Hindi High School & Jr. College (Maharashtra Board)	2015

PROFESSIONAL SUMMARY / TRAINING

- Good understanding of Web Development & software development fundamentals, data handling and console-based programming.
- Hands-on exposure to building small applications using Java, HTML, CSS, PHP (basic) and MySQL as part of academic and training projects.
- Familiar with basic web design principles and able to create simple, user-friendly interfaces.
- Understands fundamentals of software engineering concepts, SDLC and debugging.
- Quick learner with strong interest in enhancing skills in modern tools and technologies.

TECHNICAL QUALIFICATION

- Working knowledge of MS Word and Excel for documentation and data handling.
- Well-versed with the use of the Internet for research and learning.
- Proficient in using computer software and basic development environments (NetBeans, VS Code).

IT SKILLS / COURSE WORK

- **Programming Languages:** Core Java, basic C, basic PHP, Object-Oriented Programming concepts
- **Web Technologies:** HTML, CSS, basic JavaScript, basic Laravel
- **Database Management:** MySQL (CRUD operations, simple queries)
- **Tools / Platforms:** NetBeans, VS Code, Git (basic), Windows OS

ACADEMIC PROJECTS

- **Hotel Website** *Academic Project*
HTML, CSS
 - Developed a static website to showcase hotel interiors, rooms and basic facility details for visitors.
 - Focused on simple navigation and layout so users can easily view and compare options and find hotels at affordable prices.
- **Student Management System** *Academic Project*
Console-based application using Java
 - Created a console program to manage student records and reduce manual paperwork.
 - Implemented operations for adding, updating, deleting and viewing student details, enabling handling of larger data sets.
- **Voting Management System** *Academic Project*
Console-based application using Java
 - Designed an application to manage voter and candidate information and maintain vote counts.
 - Implemented an admin view to display vote counts per candidate, helping quickly identify the winning candidate.

SKILLS

- **Programming:** Java, C (basic), PHP (basic)
- **Web Technologies:** HTML, CSS, basic JavaScript, basic Laravel
- **Database:** MySQL
- **Tools:** NetBeans, VS Code, Git (basic)
- **Operating Systems:** Windows
- **Non-Technical:** Teamwork, Communication, Time Management, Problem Solving

KEY COURSES TAKEN

- **Computer Science Foundations:** Programming Fundamentals, Object Oriented Programming, Data Structures (introductory), Operating Systems (basics)
- **Information Technology:** Database Management Systems (MySQL), Software Engineering Concepts
- **Additional Areas:** Web Technologies (HTML, CSS, basic JavaScript), Computer Networks (introductory)

CERTIFICATIONS

- PG In Java Development, I.T. Vedant (Thane West, Thane) – 2021.

ADDITIONAL IT COMPETENCIES

- Basic understanding of UI/UX principles for simple interface design.
- Logical problem solving and debugging skills developed through academic projects.
- Familiar with version control concepts and basic use of Git and GitHub.

POSITIONS OF RESPONSIBILITY

- **Student Participant,** Technical and cultural events during college

ACHIEVEMENTS

- **Active Academic Contributor,** Participated in multiple project presentations and internal assessments with good feedback from faculty.
- **Sports and Co-curricular,** Participated in school and college-level sports and extracurricular activities

EXTRACURRICULARS

- **Technology Enthusiast,** Regularly explore new tools, frameworks and technology trends through online resources
- **Internet & Research,** Enjoy learning through tutorials, tech blogs and documentation to build self-learning habits

STRENGTHS

- Punctual, sincere and self-motivated.
- Quick learner with eagerness to adopt new technologies.
- Good listener and effective communicator.
- Able to work well in a team as well as individually.

SOFT SKILLS

- Communication and interpersonal skills.
- Time management and organization.
- Critical thinking and analytical mindset.
- Adaptability and willingness to learn.

AREAS OF INTEREST

- Web Development & software development and application logic.
- Web design and front-end interfaces.
- Database design and data management.
- Exploring new technologies and tools.

PERSONAL INFORMATION

- Nationality: Indian
- Languages Known: English, Hindi
- Hobbies: Internet surfing, learning about new technology, movies