



NIDA R. SHAIKH

COMPUTER ENGINEER

CONTACT

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TECHNICAL SKILLS

- Languages:** Core Java, Python
- Web Tech:** HTML, CSS, JavaScript
- Frameworks:** Spring Boot, J2EE
- Database Tech:** SQL, JDBC

TOOLS

- SQL Plus
- Visual Studio
- EditPlus
- GitHub
- Eclipse

SOFT SKILLS

- Adaptability
- Teamwork
- Creativity
- Logical Thinking
- Technical Curiosity
- Time Management

EDUCATIONAL DETAILS

- BE in Computer Engineering**
Pune University, 2024
CGPA: 8.45
- Diploma in Computer Technology**
MSBTE University, 2021
Percentage: 87.21%
- SSC**
Vidya P. Prashala, Sangamner, 2017
Percentage: 71.20%

PERSONAL DETAILS

- Date of Birth:** 09/07/2000
- Nationality:** Indian
- Languages:** English, Marathi, Hindi, Urdu, Arabic
- Hobbies:** Coding, Tech Blogging, Puzzle Solving, Volunteering, Sports, Online Courses
- Permanent Address:** A.P. Sakur, Tal. Sangamner, Dist. Ahmednagar

OBJECTIVE

Aspiring Computer Engineer seeking an entry-level position to utilize expertise in full stack development. With a solid background in Java, Python, HTML, CSS, and JavaScript, complemented by hands-on experience from internships and personal projects, I am eager to contribute to innovative projects and foster both organizational success and my own professional growth.

PROJECTS

1. Cab Booking System:

Developed a Java-based cab booking system with an intuitive user interface.

Technologies: Java, HTML, CSS

Role & Responsibilities:

- Crafted Integrated front-end (HTML/CSS) with backend Java to display available cabs, process user inputs for pickup/drop-off, and automate booking confirmations.
- Managed user interface to show cab options, handle booking requests, and display confirmation details.

2. E-Learning Platform:

Developed a responsive online learning platform with HTML, JavaScript, CSS for the front end, and Python for backend functionality.

Technologies: HTML, JavaScript, CSS, Python

Role & Responsibilities:

- Designed and developed features for course management, automatic expiration, online testing, and real-time progress tracking.
- Integrated Python backend with a user-friendly front end to ensure a seamless and engaging learning experience.

3. Result Management System:

Developed a system to efficiently manage and process academic results, including recording, calculating, analysing, and disseminating data.

Technologies: Java, HTML, CSS, JavaScript

Role & Responsibilities:

- Analysed requirements and designed system architecture to ensure robust result management.
- Implemented backend logic and database operations using Java.
- Integrated backend functionality with a user-friendly interface developed using HTML, CSS, and JavaScript.

ACHIEVEMENTS

- Team Leader:** Led a college project team, overseeing development and coordination.
- Web Development Internships:** Completed internships focused on web development.
- National-Level Tech Fest:** Participated in a national tech fest on DevOps.
- Letter of Recommendation:** Received a recommendation letter from *Let's Grow More*.
- Azure Cloud Certification:** Completed a certified Azure Cloud Walkthrough.