Shivam K. Nikhade

BE, Computer Engineering

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Objective

• Seeking for a job to pursue a highly rewarding career and healthy work environment where I can utilize my skills and knowledge efficiently for the organizational growth.

Academic Achievements

Degree	Year	Institute/University/Board	% or CGPA
BE	2016-20	RMD Sinhgad School Of Engineering, Pune	7.71
12 th (Higher Secondary Examination)	2015-16	Adarsh Vidhyalay, Amgaon	73.08
10 th (Secondary Examination)	2013-14	Manoherbhai Patel Military School, Gondia	91.20

Academic Research Projects

- In 3rd year project, me along with 3 other members, developed a mobile application named "BARTER", which was developed keeping small shop owners in mind. Our objective was to provide them user-friendly software for their inventory management because they cannot afford a dedicated computer just for this purpose. Our application was having a QR Code scanner, local database, and an easy-to-use GUI so that they don't have to face any problem in navigation through the application. We used Java, Java Swing, MySQL and PHP for this project.
- In final year project titled "Author identification using Naïve Bayes and Support Vector Machine", which was in the domain of data analytics, we developed a software which when feeded a particular sentence or a paragraph, will display the author of that scripture. I have also published a research paper for the same project in International Journal of Research and Analytical Reviews (IJRAR).

Internship Details

- Cognizant Technology Solutions, Pune, Hinjewadi Programmer Analyst Trainee Intern (Dec'19-April'20)
 - Skills learned: HTML, CSS, JavaScript, SQL, Advance Java, Servlets, Spring Core, Maven, Spring MVC and Spring Boot
 - Adequate knowledge in developing Spring MVC and Spring Boot applications
 - Project Title: Air Ticket Reservation System
 Description: It is a Spring Boot application which can be used to manage customers and flight details. This application allows Admin and Customer to perform different operations

like 1. Flight search 2. Book ticket 3. Cancel flight 4. Edit details. It facilitates online booking of flights.

Duration: 1 week

Technology used: HTML, CSS, JavaScript, Spring MVC with Spring Boot, MySQL

database.

Technical Skills

• Languages & Technologies: C++, Java, Enterprise Java, Spring MVC, Spring Boot, Hibernate, SQL.

• Databases: MySQL.

• Web Technologies: HTML, CSS, JavaScript.

• Cloud: AWS

• Tools: NetBeans, Eclipse.

Other Achievements

- Represented Maharashtra at National level in Rollball Competition Simultaneously 2 times (Stood 1st&2nd respectively).
- Participant in Paper Presentation on Nano-Technology.
- Organized technical event in the TechFest.

My Strengths

- Dedication
- Committed to work
- Accept challenges

Interests

- Reading
- Body building