Nikhil Rajesh Indane

B.E in Electronics and Telecommunication Engineering

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in [Nikhil Indane](#)
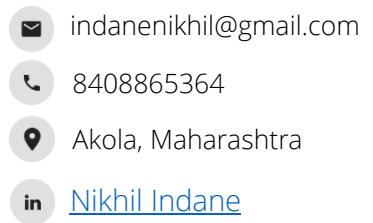
PROFILE OBJECTIVE

Seeking a challenging role at a reputed IT organization to utilize my engineering skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

SKILLS

★ **Programming Languages**: JAVA, C#, SQL, JavaScript.

★ **Database**: MySQL, SQL Server

★ **Frameworks and Libraries**: ReactJs, NodeJS, Spring 5.0.8, Hibernate ORM 5.2.5, .NET 4.7.2, JDK 1.8,

★ **Tools**: VS 2019, VS Code, MySQL Workbench, SQL Server, Eclipse EE, Maven, Apache Tomcat 8.0

Academic Details

	Qualification	University/Board	Year of Completion	Percentage
1.	Post Graduate Diploma in Advanced Computing (PG-DAC) (USM's Shriram Mantri Vidyanidhi Info Tech Academy, Mumbai)	CDAC Mumbai	Mar 2022-Oct 2022	70.37
2.	Bachelor of Engineering (B.E), Electronics and Telecommunication Engineering, (Shri Sant Gajanan Maharaj College of Engineering, Shegaon)	Amravati	2019	CGPA 6.47 / 10
3.	H.S.C. (10+2)	Pune	2014	77.08
4.	S.S.C	Pune	2012	90.55

Academic Projects

1. Title: <u>Fleet Management System</u>
   Platform: Java EE, MySQL, Microsoft Dot Net, SQL Server and React JS.
   Duration: 1 Month
   Description: It is web-based system for Rental Car Service company, which will allow customer to book the car from various cities across different states and office staff to manage hand-over, returns, accident report etc. It allows customer to keep a fleet running efficiently, on time, and within budget. It also provides some addon services to customer on rent when booking the Car. For this project we have used ReactJS as front-end, Spring-boot as Middle tier Technology and MySQL as back-end Technology

2. Title: <u>Speed Control of vehicle using Arduino based system</u>
   Platform: C, Arduino Interface, KEIL Software
   Duration: 3 Month
   Description: It is an embedded system-based prototype for tracking vehicle activity, which will allow to achieve speed control in restricted areas by alerting driver before getting in restricted zones like schools, hospitals.
   With the help of GPS, IR and GSM modules, tracking vehicle activity as well as vehicle security is achieved.

Other Information

Extra-Curricular: Worked as a Campus Ambassador at E-Cell, IIT Bombay for duration of 3 months.

Technical Certifications: Google IT Support Professional Certification, MKCL IT Hardware and Network Support Professional Certification.

Personal Snippets

- Languages Known: English, Hindi and Marathi.

- Preferred Work Location: Pune, Nagpur.