Name: Shivam Balaji Kendre
Gender: Male
E-mail Address: kendre.shivam.18ce1009@gmail.com
Mobile No.: 9370852981

D Y PATIL
RAMRAO ADIK
INSTITUTE OF
TECHNOLOGY
NAVI MUMBAI

Career Objective: Skilled in problem - solving, and programming, looking for the opportunity to work in a challenging environment by exhibiting my skills with utmost sincerity and dedicated smart work for the growth of your esteemed organization along with mine

ACADEMIC BACKGROUND

B. E.		Sem 8￼Yet to appear	Sem 7￼Yet to appear	Department of Computer Engineering￼￼Ramrao Adik Institute of Technology,￼Mumbai University	8.43
T. E.		Sem 6￼9.3	Sem 5￼9.3		
S. E.	may￼2020	Sem 4￼8.8	Sem 3￼8.4		
F. E.	may￼2019	Sem 2￼7.4	Sem 1￼7.4		
Class XII	feb￼2018	HSC			80.62
Class X	mar￼2016	SSC			91.00

ACADEMIC ACHIEVEMENTS

- 6 stars coder on hackerrank
  Profile link : https://www.hackerrank.com/Shivam_Kendre
- Secured 10 pointer in Java and Data structures.

CERTIFICATIONS

- Certification on problem solving at Hackerrank
- Certification on Java at Hackerrank

PROJECTS AND INTERNSHIPS

- **Internship Approval System :**

  Technologies Used : Web developement
  This system automates process of approval of internship. Approval is done in 3 steps by Hod, Dean, Principal

- **RAIT Authentication System :**

  Technologies Used: Web developement
  This system authenticates whether user was RAIT student or not also helps them to get their roll no

- **MU RRC system   :**

  Technologies Used: Web developement
  This is approval system for research papers. In this system user uploads research paper then it is verified in various steps

- **Students Grade Prediction System :**

  Technologies Used : Machine Learning
  This system predicts grade of student in upcoming semester based on his grades in previous semesters and other factors.

POSITION OF RESPONSIBILITY

- Led team of 8 members in web based project

ADDITIONAL INFORMATION

Preferred Programming Language: JAVA

- **Languages known** : Java, C
- **Front-end languages worked with** : HTML, CSS, JavaScript
- **Back-end languages worked with** : Php
- **Database worked with** : MySQL
- **GitHub link :** https://github.com/shivamkendre