



Name: Pranay Madan Solse  
Gender: Male

Mobile No.: 8007100190



**D Y PATIL**  
RAMRAO ADIK  
INSTITUTE OF  
**TECHNOLOGY**  
NAVI MUMBAI

**Career Objective:** As a budding developer, becoming a tech lead and leading a team for quality software development and on time delivery is primary objective.

#### ACADEMIC BACKGROUND

B. E.		Sem 8 Yet to appear	Sem 7 Yet to appear	Department of Information Technology Engineering  Ramrao Adik Institute of Technology, Mumbai University	8.62
T. E.	nov 2019	Sem 8.6.	Sem 5 8.9		
S. E.	may 2019	Sem 4 8.8	Sem 3 9.3		
F. E.	may 2018	Sem 2 8.2	Sem 1 7.9		
Class XII	feb 2017	HSC			81.69
Class X	mar 2015	SSC			94.00

#### ACADEMIC ACHIEVEMENTS

- I had secured **10 pointer** in Data structure and analysis, Internet programming and Database management System.
- I had first rank in junior college in HSC board.
- I had third rank in school with 94 % in SSC.

#### CERTIFICATIONS

- I completed **AWS Certified cloud** practitioner udemy course.
- I participated in **Cloud Workshop** arranged by ACM RAIT.

#### PROJECTS AND INTERNSHIPS

##### Projects:

- I have worked on **python** project school management system with **Flask** as backend and handlebar template engine with **vanilla JavaScript** as frontend.
- I also worked on Farmer portal website where we put daily crop prices of various commodities according to district and cities in each state. We used **NodeJS** as backend and worked with government data api and hosted in ec2 instance.
- I have worked on smart water system, an Arduino project with c programming.
- I am currently working on fake news detection project with help of machine learning.

#### ADDITIONAL INFORMATION

Preferred Programming Language: Javascript, Python, Java.

GitHub link: [www.github.com/pranaysolse](https://www.github.com/pranaysolse).

LinkedIn Link: [www.linkedin.com/in/pranaysolse](https://www.linkedin.com/in/pranaysolse)

##### Tech Stack:

**Languages:** Python, Javascript, Java, c++.

**Database:** Mysql

**Framework:** React, Flask,

**Backend:** Nodejs

##### Hobbies:

- like to play chess.
- like to read on geopolitics and politics.
- interested in self Improvement and self Discipline.
- tech enthusiast.