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D Y PATIL
RAMRAO ADIK
INSTITUTE OF
TECHNOLOGY
NAVI MUMBAI

Career Objective: Aiming to learn and grow in an organization where I can utilise my skills towards the growth of an organization.

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	8.34
T. E.	May 2020	Sem 6 8.6	Sem 5 7.5		
S. E.	May 2019	Sem 4 8.4	Sem 3 8.5		
F. E.	May 2018	Sem 2 8.3	Sem 1 8.7		
Class XII	Feb 2017	HSC			80.31
Class X	Mar 2015	SSC			88.00

ACADEMIC ACHIEVEMENTS

- Secured **10 Pointer Grade** in **Java** and **Python** in Semester **3** and **4** respectively.
- Secured **A+ Grade** in the **Training Programme** Conducted by **Eduvance**.
- Currently **Gold Badge** in **Java,Python** and **Problem Solving** on **Hackerrank**.
- Secured **97th** rank among 1832 contestants in **Hackerearth's September Easy'19** Challenge.

CERTIFICATIONS

- Completed and Certified in **Nodejs Course** by **Udemy(2020)**.
- Completed **Python Data Structure Course** by **Coursera(2020)**.
- Successfully Completed **Data Analytics Using Python Course** By **Eduvance(2019)**.

PROJECTS AND INTERSHIPS

Projects:

- **Library Management System:** It is a web application which allows user to view the information of books available in the library, Admin functionalities include Add book, Delete Book, Manage the status of the book (Returned and Not Returned) and set the due date for the student. The project has been made using **DJANGO**.
- **Campus Recruitment System:** This is a web application which keeps the details of students and based on the requirement of company it filters out those students who satisfy the criteria and an email is sent. The project has been made using **PHP, JAVASCRIPT, HTML5, CSS3, AJAX, MySQL**.
- **CovidWebApp:** This is a website which tracks the data of covid-19 patients on daily basis, this data includes the overall historical data of specified country and the Indian states, It also displays their graphical representation. The project has been made using **NODEJS**.
- **Restaurant Billing System:** This is a desktop application made by using **Java(Eclipse IDE) And MySQL**, here customer can select menu items from the available list, place an order, view the bill. Admin can add or delete food items from menu list, change the payment status, generate the bill etc.

Internships:

- Successfully Completed 1 Month Industrial Training and Internship Program on Data Analytics using python organized by **Eduvance**. During this internship, successfully completed two projects viz 1) **Bank-Transaction-Gateway** 2) **Employability-Assessment-Tool**, duration: June 2019 to July 2019.

POSITION OF RESPONSIBILITY

- Member of **Coders Club** at **Ramrao Adik Institute Of Technology, Nerul**.

EXTRA CURRICULAR ACHIEVEMENTS

- Earned **Gold Badge** and **Bronze Badge** in **Java** and **C** programming language respectively on **Mentorrbuddy's National Level Coding Contest**.
- Scored 190/370 and secured **586th rank** in **INTERVIEW JUMPSTART** event organized by **CODING NINJA**.

ADDITIONAL INFORMATION

Preferred Programming Language: Python

Other Programming Language Known: Java, C

Frameworks: Django, Express

Familiar with: Php, Javascript, HTML, MySql, Ajax, MongoDB, ReactJS, CSS

Hobbies: Playing Cricket

Github link: www.github.com/shrikantpadhy18