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D Y PATIL
RAMRAO ADIK
INSTITUTE OF
TECHNOLOGY
NAVI MUMBAI

Career Objective: To have a progressive career with a growing organization which offer challenging problems to work on.

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	7.12
T. E.	may 2020	Sem 6 8.1	Sem 5 7.3		
S. E.	may 2019	Sem 4 6.4	Sem 3 6.5		
F. E.	may 2018	Sem 2 7.0	Sem 1 7.4		
Class XII	feb 2017	HSC			72.15
Class X	mar 2015	SSC			84.20

ACADEMIC ACHIEVEMENTS

- Secured 10 pointer In Applied Physics-I, Basic Electrical Engineering
- Secured 8 pointer in Internet Programming, Applied Chemistry-I

CERTIFICATIONS

- E-Certificate of **Cloud Computing** workshop organized by ACM-RAIT March (2020)
- E-Certificate of **Fundamentals in Java Programming** organized by 9LEDGE PRO(2020)
- E-Certificate of **Fundamentals in Python Programming** organized by 9LEDGE PRO(2020)
- E-Certificate of **Fundamentals in DBMS Programming** organized by 9LEDGE PRO(2020)
- Certificate of **C language** workshop organized by CSI-RAIT August (2018)

PROJECTS AND INTERSHIPS

- MovieInfo Website:** Developed a website from where user can find information about any latest movies and series . User will also get to know what's trending. Developed this website by using **ReactJS and TMDb API**.
- OAuth login/Register Boilerplate:** Created this boilerplate by using **React js, Node, MongoDB, Express, Passport and jwt** for authorization purpose. Where user can login with Google acc or Facebook acc.
- Kidney Disease Prediction :** Developed this application by using **Machine learning ,pandas, numpy, matplotlib**. Data has been taken from kaggle.
- Gaming Website :** Developed a gaming website from where gamers can download games but in order to download the games user need to register Developed this website by using **HTML5 , CSS3 , PHP , MYSQL**.
- Library Management Portal :** Developed a portal where a librarian can handle Basic library tasks , student can issue book, return book, etc. Created this by using **Java , Mysql , Netbeans**.
- Employee Management System :** Developed a website where organization admin can add, delete, edit employee details. Developed by using **MERN STACK**.

POSITION OF RESPONSIBILITY

- Member of coders club.

EXTRA CURRICULAR ACHIEVEMENTS

- Participated in Full Java Bootcamp Conducted by **TPC (Training Placement Cell)**
- Participated in Coder's Club Conducted by **TPC (Training Placement Cell)**
- Participated in Infosys certification

ADDITIONAL INFORMATION

Preferred Programming Language: Python

- Other Known Languages And Frameworks :** Java, HTML5 , CSS3 ,jQuery ,JavaScript , Bootstrap , ReactJS , Nodejs , Express , MongoDB , Mysql , Php.
- Hobbies :** Listening to music , Playing Cricket.