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D Y PATIL
 RAMRAO ADIK
 INSTITUTE OF
 TECHNOLOGY
 NAVI MUMBAI

Career Objective: Secure a career opportunity as a web developer and utilize my skills in the best and profitable interests of the company .

ACADEMIC BACKGROUND

ACADEMIC PERFORMANCE					
B. E.		Sem 8 Yet to appear	Sem 7 Yet to appear	Department of Electronics & Telecommunication Engineering Ramrao Adik Institute of Technology, Mumbai University	5.99
T. E.	05 2020	Sem 6 6.8	Sem 5 6.1		
S. E.	11 2019	Sem 4 5.5	Sem 3 5.6		
F. E.	11 2018	Sem 2 5.9	Sem 1 6.1		
Class XII	02 2017	HSC			67.69
Class X	03 2015	SSC			81.40

CERTIFICATIONS

Successfully completed these courses :

- **MSCIT** certification .
- **Tally Financial Accounting (E.R.P 9.0)** certification .
- **The Complete Web Developer in 2020: Zero To Mastery** from Udemy .

Currently pursuing :

- Complete React Developer in 2020 (w/ Redux, Hooks and GraphQL) .
- Oracle Java Certification - Pass the Associate 1ZO-808 examination .

PROJECTS AND INTERSHIPS

PROJECTS :

- **Radio signal jammer** : A radio signal jammer is implemented which can jam a certain range of radio frequency depending on the antenna and other components used .
- **Restaurant Billing System** : An application is implemented using Java and MySQL which at the output generates a bill by calculating the total amount of the food ordered . The receipt for the order can be printed .
- **Ghost story landing page** : A simple web-based landing page is implemented using HTML, CSS, Bootstrap and Mailchimp . See Live: <https://samyak2107.github.io/> .
- **Country Flag Background Generator** : The project is implemented using HTML, CSS and Javascript which provides gradient background with its CSS code. See live: <https://samyak2107.github.io/countryflag-bg-generator/> .
- **Robofriends** : It is a web application developed using ReactJS which displays cards of robots and can be filtered when searched a particular robot in the search box . See live: <https://samyak2107.github.io/robofriends/> .
- **Face Recognition Brain** : A web based application created using ReactJS, NodeJS, ExpressJS and PostgreSQL which can detect faces in an image using image recognition api .
- Visit my portfolio at <https://unruffled-jang-e5ea6e.netlify.app/> for my web based projects .

INTERSHIPS :

- **Training and placement cell internship** : In this training cum internship program I learnt employment skills and successfully created a java application for Restaurant billing system .

POSITION OF RESPONSIBILITY

- Volunteer in UDAAN 2017 .
- Member and contributor in the organization Zero To Mastery .

EXTRA CURRICULAR ACHIEVEMENTS

- Secured rank 11 in school in the International Maths Olympiad conducted in 2011 .
- Acquired C grade in Elementary Grade Drawing Examination .
- A rank 6 kyu blue belt in karate .
- Silver medalist in state level karate championship and participated in International Kudo Championship .
- Gracefully cleared 2 semi-classical music exams and successfully passed 3 pure classical exams .

ADDITIONAL INFORMATION

Preferred Programming Language:

Preferred Programming Language : HTML, CSS, Javascript, ReactJS, PostgreSQL .
Pursuing : NodeJS, Firebase, GraphQL, Java, Python