



PRATIK RUPANI

Computer Science
Undergraduate

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Skills

Java



Core and Advanced

C++



Python



MySQL



HTML / CSS



PHP



Mobile Application Development



Soft Skills

- Communication
- Team work
- Time management
- Analytical skills
- Creativity
- Problem solving
- Critical thinking

Interests

- Web Development
- Data Science
- Machine Learning
- Artificial Intelligence

Summary

A Computer Science undergraduate constantly looking to learn & develop something different and new. Aiming to leverage my knowledge and skills to land a Job to expand my ability of critical thinking and implementing ideas.

Work Experience

June 2020 - Present	Senior Web Developer Muniversiti Developed website for Muniversiti
June 2020 - Dec 2020	Web Developer AMWORLD Trans Continental M&A Developed website for AMWORLD Healthcare and Wellness

Education

Aug 2017 - Present	Bachelor of Technology in Computer Science and Information Technology Symbiosis University of Applied Sciences CGPA: 8.45
April 2016 - March 2017	Higher Secondary Certificate with Science and Maths Mithi Gobindram Public School 68.4 %
April 2014 - March 2015	Senior Secondary Certificate Mithi Gobindram Public School CGPA: 8.4

Projects

July 2020 - August 2020	Website - AMWORLD Healthcare and Wellness <ul style="list-style-type: none">• Developed an E-commerce website for AMWORLD Healthcare & Wellness, focused on providing high quality herbal products.• Tools Used: LAMP Stack, HTML, CSS, Git (For Version Control).
June 2020 - July 2020	Website - Muniversiti <ul style="list-style-type: none">• Developed website for Muniversiti, a youth-based organization which is structured with an objective to galvanize the young minds of today.• Tools Used: LAMP Stack, HTML, CSS, Git (For Version Control).
June 2019 - July 2019	Face Recognition System <ul style="list-style-type: none">• Performing face detection, extracting face embeddings from each face and using deep learning, train a face model on the embeddings and then finally recognize faces in both images and video streams with Open CV.• Tools Used: Pycharm, OpenCV, Numpy, Scikit-learn.
March 2019 - April 2019	Obstacle Avoidance Robot <ul style="list-style-type: none">• An intelligent device which can automatically sense the obstacle in front of it and avoid them by turning itself in another direction. This design allows the robot to navigate in unknown environment by avoiding collisions.• Tools: Arduino Uno, Ultrasonic Sensor, Servo Motor, Arduino IDE