

DHRUVIL SHAH

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EDUCATION

L.J. Institute of Technology Ahmedabad, India	(May 2022)-present
Computer Engineering, Bachelor of Engineering	9.67 out of 10 CPI
H.B. kapadia New High School Ahmedabad, India	(2018)
12th standard	78.50% (PCM)
New Samarth English School Ahmedabad, India	(2016)
10th standard	86.16%

TECHNICAL SKILLS

Programming: Python, Java, C, SQL

Web Tools: HTML, CSS, Javascript

Frameworks/Libraries: Django,Django Rest Framework ,React,Bootstrap,Chartjs,Pandas,Sklearn,Matplotlib.

Skills/Courses: Bolt IOT,Oracle Cloud Infrastructure,AWS Fundamentals,Google IT support specialization, Introduction to Cybersecurity Tools and Cyber Attacks.

WORK EXPERIENCE / TRAINING

Vertex Technologies | Python Developer (December 2020-February 2021)

- I was responsible for building **Customer Management System** which contain all the data related to company and customer.
- I was alone responsible for Planning,Designing,Coding and Deployment of it..
- It contains all Customer,Projects,Invoice,Contact Person,Projection and Company details .
- It is a Full Stack Web Application made with Django,HTML,CSS,Javascript,Bootstrap,Chart.js and Ajax.

WayToWeb Pvt. Ltd. | Django Developer Intern (March 2020-April 2020)

- Got training in fundamental concepts of client-server architecture and Django framework.

PROJECTS

Music website | [Github](#)

- It is a Music Website where users can listen to music and also Download it.
- It contains many features and some of them are User Registration,Login,Comment section,Add to Listen Later,Like songs and History.
- Technologies Used:Python,Django,HTML,CSS,Javascript and Bootstrap.

Stack-Overflow-Clone | [Link](#)

- In this clone,developers can ask questions and get their doubts solved.
- It contains the following features-Login,SignUp,Ask Question,Answer Question,Search Questions and user can assign tag for each question.
- Technologies Used:Python,Django,HTML,CSS,Javascript, Bootstrap and ckeditor.

Diabetes Prediction | [Github](#)

- In this project I have made a model which is deployed on Django.This model predicts that a person has Diabetes or not when the user inputs data in the input fields.
- Technologies Used:Python,Django,HTML,CSS,Pandas,Matplotlib,Sklearn and Seaborn.

Notes Sharing Website | [Github](#)

- In this website students can upload their Notes and share with everyone.It also contains Admin who can Accept or Reject the Notes.All Users can only see all the Accepted Notes and can also Download it.
- Technologies Used:Python,Django,HTML,CSS,JavaScript and Bootstrap.

ACHIEVEMENTS

- Selected under top 30 teams at State level in **Student Open Innovation Challenge(SOIC-SSIP)** and granted Funding for this Startup Prototype.
- Finalist in Central GTU tech-fest,2019 for **Master's App event**.
- Semi-Finalist in Central GTU tech-fest,2019 for **CODESTORM event**.