

DEEP SHAH

Computer Science Engineer

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[Github](#)

EDUCATION

- Swami Keshvanand Institute of Technology, Management and Gramothan
B.Tech in Computer Science Eng. with average SGPA : 9.70 Jaipur, Rajasthan
2019 - Present
- Central Public Sr. Sec School
Senior Secondary Education with an average of 76.4 % Udaipur, Rajasthan
2018 - 2019
- Central Public Sr. Sec School
Secondary Education with an average of 10 CGPA Udaipur, Rajasthan
2016 - 2017

SKILLS

- Programming Languages:** Python, Java, C, C++, Arduino Programming
- Web Development:** HTML5, CSS3, JavaScript, ReactJS
- Database:** MySQL, SQL
- Framework and Tools:** Django, Bootstrap
- Others:** Robotics, GitHub, Video Editing, Wordpress, API

PROJECTS

- Robotics Project :** Created some Projects using Arduino like LFR (Line Following Robot), Drone etc. Worked on various Equipment while making projects like Servo Motor, IR sensor, QTR sensor, Ultra-Sonic Sensor, Bluetooth Sensor, LCD etc.
- E-Learning Web application :** A Web Application for Enrolling into New Courses or Adding New Courses as teacher etc. using **MERN framework** (ongoing)
- Basic Projects in Web Application :** Some Projects made while Learning and Exploring the Web Development Course like Airline Management, Search etc. using Python, JavaScript, Django etc.

TRAINING AND COURSES

- Virtual Internship Program - LetsGrowMore (LGM)** Online(Self)
Completed VIP on Web Development using HTML, CSS and JavaScript along with projects. [Certificate](#)
- Programming Foundations with JavaScript, HTML and CSS** Coursera
Basic knowledge of web development using HTML, CSS and JavaScript. [Certificate](#)
- Python Basics for Data Science** EDX
Basic knowledge of Python and libraries used in handling data like NUMPY, Pandas etc. [Certificate](#)
- The Complete 2022 Web Development Bootcamp** (ongoing) Udemy
A Course to learn Web Development using MERN Stack
- Web Development using Python and JavaScript Course** CS50
A Course to teach Web Development including GitHub, HTML, CSS, Python, JavaScript etc.

ACHIEVEMENTS AND RESPONSIBILITIES

- 1st Position in TechKriti-2019 (First Round) of LFR (Line Following Robot)
- Good at Games like Chess, Badminton, Table Tennis and won some awards too.