



Saquib Anwar

Web/ Python Developer

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Ambitious problem-solving web developer who is continually boosting a powerful set of technology skills. Enjoys working with personnel in all areas of the company to help boost profits and improve opportunities. Seeking a position that requires participation in a large volume of website projects.

WORK EXPERIENCE

Web Developer

GCS Automation Pvt. Ltd, Mumbai

12/2018 – 01/2019

Mumbai, India

Achievements/Tasks

- Created site layout and user interface using HTML and CSS practices.
- Utilized programming capabilities in Node.js, MongoDB and JavaScript and other libraries as needed.
- Designed, implemented and monitored web pages and sites for continuous improvement in a fast-paced environment.

Machine Learning Intern Codefactor (Virtual)

05/2018 – 07/2018

Achievements/Tasks

- Used keras library in Python to build deep neural networks, thereby increasing the accuracy of the algorithm from 80% to 95%
- Redesigned the entire backend, including machine learning API and unit testing framework.

EDUCATION

Bachelor of Technology

SRM Institute of Science and Technology

2016 – Present

7.80 (Till 5th Semester)

12th -Central Board of Secondary Education 2015

Kendriya Vidyalaya

2014 – 2015

Courses

- Grade with 88.20%
- 93% in Computer Science (C++)

10th -Central Board of Secondary Education 2013

Kendriya Vidyalaya

2012 – 2013

Courses

- CGPA: 10
- Percentage: 95%

SKILLS

Goal Oriented

Future Focused

Creativity

Critical Thinking

Resilience

Time Management

Long-term thinking

Persistence

Leadership

PERSONAL PROJECTS

1. Smart Keyboard : (Machine Learning Project)

- Used techniques and algorithms of Natural Language Processing to develop a smart keyboard application in Python.
- Implemented spelling correction and word prediction using sklearn and NLTK.

2. Cursor Control Using Eye Movement : (Machine Learning Project)

- A machine Learning project that controls the cursor with the help of the eye movement using Python.

3. Motion Detector : (Python Project)

- Libraries Used : OpenCV
- Written a complex python script that detects moving objects that comes in front of the camera.

4. Website Blocker : (Python Project)

- Libraries Used : time, datetime
- Created a GUI

LANGUAGES

C++	●	●	●	●	○
Python	●	●	●	●	●
HTML & CSS	●	●	●	●	●
Node.js	●	●	●	●	○
MySQL	●	●	●	●	○
MongoDB	●	●	●	●	○

INTERESTS

Machine Learning

AI

Reading

Physics

Video Games

Programming