# Curriculum vitae

# Mohd Shazal Azeem
## Computer Science Engineer

## Personal details

👤 **Mohd Shazal Azeem**

✉ **shazalazeem400@gmail.com**

📞 **+91 8978991068**

🏠 **Hyderabad, Telangana**

📅 **June 5th, 2000**

🚩 **Indian**

📍 **Kingdom of Saudi Arabia (birth place)**

🧍 **Male**

💍 **Unmarried**

🌐 **https://mohdshazalazeem.github.io/myportfolio/**

🐙 **https://github.com/Mohdshazalazeem**

in **https://www.linkedin.com/in/shazal/**

## Languages

English  ●●●●●●○

Hindi  ●●●●●●●

Urdu  ●●●●●●○

Telugu  ●●●○○○○

## Education

**Bachelors in CSE**                    **July 2017 – September 2021**
BTech in computer science Engineering

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING AND TECHNOLOGY.
University: Jawaharlal Nehru Technological University Hyderabad (JNTUH)

Intermediate in MPC                    **July 2015 – March 2017**
NARAYANA JUNIOR COLLEGE, Hyderabad.
Board: Telangana State Board of Intermediate Education (TSBIE)

Schooling (10th)                    **June 2014 – March 2015**
VIDYA DAYINI MODEL HIGH SCHOOL, Hyderabad.
Board:  Board of Secondary Education, Telangana (BSET)

## Employment

**Fresher**
Student, Hyderabad

Completed internship program with **thoughts to design** as **core python developer,** worked on Web application (School Management Software and Bulk SMS Software)

At present I am enhancing my skills in filed of data engineering as my interest is toward data science which carries skills python, MySQL, MS Excel and several tools with math.

## Qualities

- **Soft and Hard skills**
- **Teamwork**
- **Problem-solving**
- **Multitasking**
- **Logical thinking**

## Hobbies

- **Playing basketball**
- **Playing football**
- **Dancing**
- **Photography**
- **Fitness**

## Skills

| Skill | Level |
|-------|-------|
| Python | ●●●●●●●● |
| HTML | ●●●●●●●● |
| CSS | ●●●●●◐○○ |
| MS Office | ●●●●●●●● |
| JavaScript | ●●●●○○○○ |
| MySQL | ●●●●●●●○ |

## Course / Certificates

**HTML5 and CSS3**
I have participated in this particular online course to get perfection in CSS.

**Python**                                          **NOV 2021 – APR 2022**
Practical offline course

**Internship**                                      **FEB 2022 – AUG 2022**
core Python developer

**CERTIFICATES**