# Shaik Abdul Raheem

BTM layout,2 stage 560076, Bangalore. Karnataka .

6302423337  |  rahimss109@gmail.com

**in**  https://www.linkedin.com/in/abdul-raheem-257b6a219

## Objective

As a motivated and detail-oriented software engineering fresher, I aim to leverage my strong foundation in computer science and programming to contribute to dynamic and innovative projects. Seeking a challenging role where I can apply my skills in software development, problem-solving, and collaboration to contribute effectively to the success of the team and organization.

## Education

| Course / Degree | School / University | Grade / Score | Year |
|---|---|---|---|
| B.Tech computer science and engineering(CSE) | A1 Global institute of science and technology (JNTUK university) | 77CGPA | 2019-2023 |
| Intermediate (MPC) | M.N.M junior college | 7.29% | 2017-2019 |
| SSC 10th | Aditya High school | 8.8% | 2016-2017 |

## Skills

- Good communication and verbal and written
- Time management
- Quick learner

## Technical Skills

- MS office , C , Python
- HTML , CSS , Javascript , React .js, REST API'S, SQL.

## Technical Summery

- I have knowledge in programming language such as  python and javascript .
- I have knowledge in front end technologies like html ,CSS , javascript , React.js.
- I have knowledge in my SQL .
- I have knowledge in Creating REST API's with node.js and express.js

## Certifications

- **Web development full stack**
  I did the web development including HTML ,CSS javascript, React.js , REST API's, Node.js ,express .js , SQL.
- **Python programming language from Skill Buzz**
  I did python programming language training from Skill Buzz institution , the duration of 10/8/2022 to 2/2/2023
- **PGDCA**
  I did the Microsoft office training from IDEAL computers institution , duration  of 02/03/2018 to 08/07/2018

## Projects

- **Opinion mining for feedback management system(Python programming language)**
  This project predict the customer opinion on product by taking comments and feedback to give the rating of the product.
  This project used the python programming and python modules(numpy,scikit-learn ), html, css and SQL .
  Used tools are IDEs(pycharm , visual studio code) django server for front end and XAMPP server for back end.
  Used algorithms are regression and clustering to classify the comments and process to give a exact rating, it's depends on the customer comments and feedback.

## Languages

- English
- Telugu
- Urdu

## Strengths

- Self - motivated
- Adaptable and flexible to any kind of environment

## Personal Details

- Date of Birth   :  19-06-2001
- Marital Status  :  Single
- Nationality     :  Indian
- Gender        :  Male

## Hobbies

Listing English pop songs  ,
Traveling ,
Watching English web series ,
Internet browsing.

## DECLARATION

- Hereby declared that the above written particulars are true to the best of my knowledge .