MOHAMMAD JUNAID MALIK

To pursue a challenging and exciting career in Computer Science field, by applying my technical and soft skills, and work towards benefit of organization as well as personal growth

✉ junaidmalik4897@gmail.com

📍 Hyderabad, India

in linkedin.com/in/mohammad-junaid-malik-60a402206

📱 9705268978

malik4897.github.io/portfolio/

github.com/malik4897

EDUCATION

B.TECH -CSE
GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

2020 - Present   *CGPA-8.46*

Intermediate
SRI CHAITANYA JUNIOR COLLEGE

2017 - 2019   *Score - 97.9%*

SSC
LITTLE STAR HIGH SCHOOL

2017 - 2017   *GPA - 7.8*

PERSONAL PROJECTS

Object Picking Robotic Arm
- Designed an 3 DOF robotic that is capable of object detection and pick-and-place functionality with the help of OpenCV, inverse kinematics and Arduino uno link
- https://rb.gy/9m5zc

Furniture Business Website
- Designed a personal Furniture Business Website using HTML,CSS and JavaScript. It is a static website that is linked to multiple web pages example home, shop, team, about, contact etc
- https://junaidmalik4897.github.io/Furniture-Website/ ⬈

Cake Selling Website
- Designed a personal Cake Selling Website using HTML,CSS and JavaScript. It is a static website that has different section such as example home, shop, menu, about, contact etc
- https://junaidmalik4897.github.io/cake-website/ ⬈

Portfolio
- Designed a personal Portfolio Website using HTML,CSS and JavaScript. It is a static website that has different section
- https://junaidmalik4897.github.io/portfolio/ ⬈

INTERNSHIP

Web Development intern
InternPe

Achievements/Tasks
- Completed an internship on Web Development

Web Development
CodeClouse

Achievements/Tasks
- completed an internship on web development(front-end)

SKILLS

JAVA   HTML   CSS   PYTHON   SQL   DSA

ACHIEVEMENTS

Received 2nd prize and prize money at college scientific expo for developing an object picking robotic arm.

STRENGTHS

Strong communication skills

Quick learner

Time management

Supportive team player

CERTIFICATES

Data Science with R from NPTEL

Agile Methodology Job Simulation from Cognizant

Developer and Technology Job Simulation from Accenture

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Telugu
Full Professional Proficiency

INTERESTS

Coding   Drawing