
SYED MOHSIN BUKHARI

Objective	Contact Details
Seeking a role as a Web Developer to apply theoretical knowledge into practical projects. Eager to learn and contribute to dynamic, real-world web development challenges.	Kreeri , Baramulla , J&K, India smayour82@gmail.com +91-8491000275 Syed Mohsin Bukhari LinkedIn mayourbukhari.github.io mayourbukhari GitHub


Experience

- Trainee** Dec 2022-Feb 2023
Amargarh Grid station, J&K India.
Learned about Power Transmission across cities/villages via transmission grids, transmission towers, Transmission lines.

Education

- B-Tech in Electronics and Communication Engineering** 2023
Islamic university of Science & Technology, J&K, India
- HSE** 2018
Shah Rasool Memorial Welkin, Sopore, India
- SSC** 2016
Shah Rasool Memorial Welkin, Sopore, India

Web Development Projects

- Personal Portfolio website** Oct 2023
<https://mayourbukhari.github.io/Personal-Portfolio/>
Discover my professional journey on my portfolio website showcasing skills, projects, and achievements.
- Dr. Liyaqat Nazir's Portfolio** Jul 2023
[Dr. Liyaqat Nazir 's Portfolio](#)  (liyakatnazir.vercel.app)
Crafted a visually appealing portfolio website for my project supervisor, highlighting professional accomplishments.

- Dr. Afshan Amin's Portfolio** Nov 2023
[Dr. Afshan Amin \(afshankhan.vercel.app\)](https://afshankhan.vercel.app)
 Designed an elegant portfolio website for my project co-supervisor, presenting academic and research achievements.
- Portfolio — Burhan Showkat** Jul 2023
[Portfolio | Burhan Showkat \(burhan80.github.io\)](https://burhan80.github.io)
 Developed a dynamic portfolio website for a friend, emphasizing skills, projects, and a creative showcase.
- Visionary Fruit sort** Jul 2023
<https://visionaryfruitsort.vercel.app/>
 Explore the seamlessly integrated design and functionality of the Visionary Fruit Sort project through this website.
- Personal Portfolio – 3D** Nov 2023
<https://syedmohsin.vercel.app/>
 Explore my 3D Portfolio Website project, showcasing a dynamic blend of creativity and technical skills.
- PossibleCode** Dec 2023
PossibleCode.tech
 Visit PossibleCode.tech to experience the harmonious design and functionality tailored for my personal educational YouTube channel.

Electronics Projects

- Fruit Grading & Sorting System** Jan 2022
 Automatic grading & sorting of fruits & dry fruits.
- Traffic control system** Aug 2023
 Intelligent traffic signal regulation using IR sensors.
- Keyless Door Lock System** Jul 2022
 Arduino based door lock system with keypad & LCD.
- Gas Detection System** Aug 2022
 Detects LPG gas leaks & turns off the regulator knob.
- Automatic Street Light Control** May 2022
 Smart bulb control using LDR.

Skills

PROGRAMMING

- CSS
- HTML
- Java Script
- Python
- Embedded C
- C Programming
- VHDL

TECHNOLOGIES

FPGA
Computer Vision
PCB Designing
Machine Learning
IOT

TOOLS

MATLAB
KICAD
MULTISIM
Xilinx ISE
Arduino
Xilinx Vivado
Raspberry Pi

ACHIEVEMENTS

Best Project - Tech Expo Winner

Demonstrated exceptional proficiency in robotics, coding, and electronics. Awarded for an innovative computer vision-based fruit sorting and grading system.

Interests

- Photography
- Cycling
- Trekking
- Cricket

Languages

- English
- Urdu
- Kashmiri

Personal Details

- Date of Birth :- 10-07-2002
- Marital Status: - Single
- Nationality :- Indian
- Gender :- Male

Declaration

I declare that the information provided in this resume is true and accurate to the best of my knowledge.

