SHRUTI BHATEJA

Android Developer & Proud Geek

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EXPERIENCE

Content Team Member
ROBOTICS CLUB MNNIT ALLAHABAD

📅 April 2021 – Ongoing   📍 Allahabad, India

- My main contributions to the Team are through blogs on the Official Website of the Robotics Club of MNNIT and various social media posts to amplify the club's reach.
- Few Social Media posts link- Initiation of The WABOT-1 Project; The Arduino Project Began Rosenblatt's Perceptron, The First Modern Neural Network

Student Body
Cisco thingQbator MNNIT Allahabad

📅 January 2022 – Ongoing   📍 Allahabad, India

- I plan and organize various events and workshops of thingQbator for college students.

Marketing Team Member
E-CELL MNNIT Allahabad

📅 April 2021 – Ongoing   📍 Allahabad, India

- Worked in public relations and brought collaborations with various IITs and NITs across the nation.
- Managed Renaissance (The Entrepreneurship Summit of MNNIT) as an active member.

Blogger
Intellect Addict

📅 November 2020– Ongoing

- I'm committed to constant and never-ending improvement. Through my Motivational Web-page, I seek to be inspired and to inspire, coming to a full karmic circle of goodness.

ACHIEVEMENTS

🏆 **First Rank Holder In Line Follower Contest**
A competition under the Robotics Club of MNNIT.

🏆 **Second Runner Up in ThinkQbator Quiz**
A quiz conducted by Cisco ThinkQbator.

🏆 **Three Star Coder at CodeChef**
CodeChef is a popular Coding Platform. Click here for my CodeChef Profile.

SKILLS

| C++ | Android Development | Material UI | Kotlin |

| Java | Git | Python | Computer Vision | Webots |

| Tinkercad | Arduino IDE | Content Writing |

PROJECTS

Sportify
Project under the Techno-management fest Avishkar

📅 Ongoing   📍 Allahabad, India

- Sportify is a Kotlin based Application that enables sports enthusiasts to search for their favorite sports and find the best complex that renders optimum facilities.
- Our Team was among the top 6 teams from MNNIT (all years and courses).
- It also allows sports complexes to showcase their facilities and help them enhance their business by targetting the right audience.
- Project's Github Link - Click here!!

Line Follower Robot
Won 1st Prize In Line Follower Contest

📅 Completed April 2021   📍 Allahabad, India

- Our Team won first Prize in this Competition.
- Lead this project under the Line Follower contest conducted by Robotics Club of MNNIT Allahabad.
- Project's Github Link - Click here!!

Virtual Mouse
Project under Robotics Club of MNNIT

📅 Completed August 2021   📍 Allahabad, India

- A virtual human-computer interaction device such as Mouse using a webcam and computer vision techniques.
- Project's Github Link - Click here!!

EDUCATION

B.TECH in Computer Science And Engineering
MNNIT Allahabad, Prayagraj

📅 Dec 2020 – Present

- Current CPI - 9.14.

Intermediate
John Milton Public School, Agra.

📅 2018 – 2019   📍 Uttar Pradesh, India

- Percentage- 86.67%.

STRENGTHS

| Hard-working (18/24) | Persuasive |

| Motivator & Leader |