

MRITYUNJAY SINGH

WEB DEVELOPER

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3770 **in**

in MyLinkedIn

MyPortfolio

/WORK EXPERIENCE

>> Intern

RikArena | 06/2022 - 07/2022

• Re-designing and Developing the official website

>> Web developer →

E-Cell Shiv Nadar University 09/2021 - 04/2022

• Worked as a Frontend developer. Learned React and JavaScript from the ground up and put my knowledge to use.

>> Web developer →

TEDxShivNadarUniversity | 10/2021 - 02/2022

• Worked as a Frontend developer. Applied JavaScript, React and Sass

>> Engineering Virtual Program

Goldman Sachs | 02/2021 - 03/2021

 Cracked passwords using leaked hashes, discover several flaws in password policy and suggested the best way to set your password to make it impossible to hack.

/ P R O J E C T S

>> Flipkart GRID 3.0

(09/2021 - 02/2022)

• Currently developing an algorithm to operate the motion of robot using Image Processing

>> ASME E-Fest SDC(Student Design Competition) 2021

(10/2020 - 04/2021)

• Building a robot that carries 5Kg weight on a path and operates by renewable energy.

>> #CodeForCovid19 Hackathon 2020

(08/2020 - 09/2020)

• Used Laser and LDR sensors so that people don't have to touch the keyboard directly they can enter the numbers just by keeping their hands 2 cm above if it.

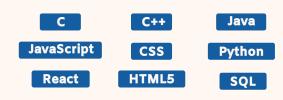
>> ASME E-Fest SDC(Student Design Competition) 2020

(10/2019 - 03/2020)

• STEM-based project - built a robot that built a paper tower without using any adhesive.

/ C O M P E T E N C I E S

MyGithub



/ A C H I E V E M E N T S

>> Flipkart GRID 3.0 Qualified till semifinals.

>> ASME E-Fest SDC 2021 Bagged 1st position globally.

>> ASME E-Fest SDC 2020 Bagged 5th in the Asia Pacific region.

/EDUCATION HISTORY

>> B.tech Computer Science Engineering Shiv Nadar University 07/2019 - Present 7.96/10

>> CBSE Class XII & Class X

Bal Bharati Public School 04/2018 - 06/2019 04/2016 - 06/2017

92.8% in class XII 9.2/10 in class X

/OTHER INTERESTS

Have a keen interest in Coding, Music, Photography, Cricket, Badminton, STEM competitions, Hackathons.