



Email Id –
ask.naseem@yahoo.com

Contact No. –
8210931279

Date of Birth – 04.01.1996

Hard Skills:

- Robotics
- C Programming (Basics)
- DBMS (Basics)

Soft Skills:

- Leadership ability
- Public speaking
- Team work

Interested in:

- Playing Cricket and Football
- Reading Newspaper
- Listening to songs
- Travelling

Extra- curricular activities:

- Campus Head of NSEC ED-CELL [Entrepreneurship and Development Cell]
- Innovation activity coordinator at Institution's Innovation Council - NSEC (MHRD - AICTE)
- Campus Director of HULT PRIZE Foundation
- Successfully Organized HULT PRIZE competition in college 2019, 2018

Naseem Ahmad

EDUCATION

➤ Graduation:

- **Netaji Subhash Engineering College (2017 - 2020)**
University: West Bengal University of Technology (WBUT) | Course: B.Tech
Branch: Electronics and Communication Engineering (ECE)
Aggregate: Pursuing (7.50 CGPA as of 7th semester)

➤ Schooling:

- **MANUU Polytechnic Hyderabad (2014 - 2017)**
Examination: Polytechnic | University: MANUU Central University | Aggregate: 83.50%
- **+2 Millat High School (2013)**
Examination: 10th | Board: Bihar School Examination Board Patna | Aggregate: 61%

TRAINING, ACHIEVEMENTS AND PROJECTS

➤ Training:

- Organization: BSNL (Bharat Sanchar Nigam limited) [From 09.01.2017 to 09.07.2017]

➤ Achievements:

- A Patent published in Indian IPR Office (Govt. of India), Kolkata (APPLICATION NO. - 201931024351, CBR NO. - 11455, DOCKET NO. - 62105)
- A Research Paper published in I2CT IEEE Bombay section
- Won 1st prize at 31st Industrial India Trade Fair; Display of Projects (2018)
Organization: Bengal National Chamber of Commerce and Industry (BNCCI)
- Hult Prize competition 2018
Campus Level Winner
Topic: Harnessing of energy to transform the lives of 10 million people
Project Name: "X-Spark"
- Entrepreneurship Programme [Hult Prize]
National Level (IIT Delhi) (Qualified)
- Entrepreneurship Programme [Hult Prize]
Regional Level (Malaysia, Kuala Lumpur) (Qualified)
- IICDC 2018 ; Texas Instruments India Innovation Design Challenge 2018;
Qualified for Semi Finals

➤ Projects:

- **Project 1: (2018)**
Title: X-Spark
[A product, which generates electricity using human weight/pressure.]
- **Project 2: (2019)**
Title: SMART NOTICE BOARD
[A product integrated with X-Spark; displays message (or text) according to the user's preference; reduces the continuous consumption of electricity.]