ABHUSHAN ADHIKARI JOSHI

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Contact Information:

Undergraduate (UG), 5th Semester

Department of Electronics and Communication Engineering (ECE)

National Institute of Technology (NIT), Meghalaya

Education:

Course	Institute	Branch	Percentage
B.Tech	NIT Meghalaya	ECE	9.10 (CGPA) as on 4 th sem.
HSSLC	APS Shillong	Science	95.2 %
SSLC	APS Shillong	Secondary Schooling	10/10 (CGPA)

Technical Skills:

Programming and Scripting languages: C,C++, Python 3.0

Working Platforms: MATLAB, Multisim, System Vue, Open CV

Deployment Platforms: Arduino, Raspberry-Pi

Achievements:

- ➤ Certificate of Merit: Awarded by CBSE for securing Grade A1 in all subjects.
- > Certificate of Merit: Awarded for securing more than 50 percentile in "National financial Literary assessment Test" (NCFE-NFLAT 2014).

- > 11th Literary Award in collaboration with Government of Meghalaya for excellent performance in SSLC examinations.
- ➤ Awarded with Laptop from Government of Meghalaya in recognition to excellent performance in SSLC examinations-2014.
- > 13th Literary Meritious Award, in collaboration with Government of Meghalaya.
- > Awarded with Laptop from Government of Meghalaya in recognition to excellent performance in HSSLC examinations-2016
- Awarded with Ishan Vday Scholarship by UGC for excellent performance in pursued field of study (ECE-NIT)

Technical Accomplishments:

The following are some of the **achievements attained during the fests and events** conducted as an integral part during the course of study.

- Position: Winner-Robotics Event held as an integral part of Cognitia 2017, Annual tech fest of NIT Meghalaya
- Position: Winner-Race against time
- > Position: Winner-Prison Breakout
- > Position: Winner-Robo Rumble
- Position : Second-Eagles Eye

National Level Accomplishments:

> Secured 19th rank and 627 All India Rank (AIR) in "National Science Talent Search" examination 2016.

Extra Curricular participations and activities:

- ➤ Workshop: Recent trends in IOT (Internet Of Things) Design Architecture and Security sponsored by TEQIP-III, NIT Meghalaya 2018
- ➤ Workshop: Design and Manufacture of RC Tricopter Drone organized by Tech Eagle Innovations Pvt.Ltd.
- **Photo-Tron: Robotic Tech event** organized by **IIT Guwahati 2018.**

Position of Responsibility:

Coordinator of various events (tech and cultural) organized at college level.