

Sonu Kumari Mina

Student at IIT Guwahati (Electronics and Electrical Engineering)
Guwahati, Assam
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Courses

- Linear Algebra
- C Programming Language
- Semiconductor Electronics
- Digital Circuits and Microprocessors
- Signals and Systems
- Principle of Communication
- Probability and Random Variable
- Complex Analysis
- Analog Integrated Circuits

Professional Skills

Programming Languages : C, C++, Python, Octave	Advanced
Web Development (Frontend) : HTML, CSS, JAVASCRIPT, jQuery	Advanced
Web Development (Backend) : Django	Advanced
Artificial Intelligence : Machine Learning, Deep Learning	Competent
DSALGO : C, C++	Intermediate

Position of Responsibility

- Worked in PR & branding in the cultural fest 'Alcheringa' 2018.
- Worked in PR & branding at 'Udgam' in IIT Guwahati, 2018.
- Worked in event in the cultural fest 'Alcheringa' 2018.

Personal Details

- Date of birth : 2001-2-21
- GitHub : <https://github.com/sonu-mina>
- LinkedIn : <https://www.linkedin.com/in/sonu--kumari--mina/>

Education

School: Subhas Chandra Boss

- Secondary Exam : 90.83%
- Higher Secondary Exam : 90%

College: IIT Guwahati

- CPI : 5.02 (current)

Certifications

- Machine Learning by Stanford University on Coursera.
- Neural Networks and Deep Learning by deeplearning.ai on Coursera.
- Intro to Python for Data Science Course by 'datacamp'.

Accomplishments

- Winner of hack-for-health hackathon on web development.
- Ongoing course on Web Development in Coursera.
- Ongoing course on Data Structure & Algorithm in Coursera.
- Ongoing course on Improving deep neural network : hyperparameter optimization and Regularization on coursera.

Extracurricular

- Fine arts
- Dance
- Acoustic Guitar

Experience

- Winner of 'hack for health' hackathon on web-development.