

ATEEV MALLICK

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Summary

I am Ateev Mallick, a dedicated student currently pursuing a Bachelor's degree in Electrical Engineering at the Institute of Engineering (IOE), Pulchowk Campus, with my graduation expected in 2027. My academic journey has provided me with a strong foundation in electrical engineering principles, while also nurturing my curiosity for cutting-edge technologies. With a keen interest in both the technical and creative aspects of technology, I aim to continue developing my knowledge and skills to contribute meaningfully to the fields of electrical engineering, data science, and machine learning.

Skills

- Git
- Matlab
- JavaScript
- PHP
- CSS
- C++
- Python
- HTML

Work Experience

Teacher	04/2021 to Current
Teacheron.com	Remote
<ul style="list-style-type: none">• I have substantial experience in teaching a diverse range of subjects to students at various academic levels• I have taught +2 level students in Physics, Chemistry, and Mathematics, providing them with a strong conceptual understanding of these subjects• In addition, I have guided A-Level students in Physics, Chemistry, Mathematics, and Computer Science, helping them navigate the complexities of these subjects• I have also conducted online classes for Edexcel students and have provided specialized tutoring in Mathematics to BCA (IGNOU) students in their 1st semester, focusing on key concepts to help them succeed• Additionally, I have taught 1st-semester Mathematics to BIT students, ensuring they build a strong mathematical foundation• I have also worked with NEB 10th board students, teaching Mathematics and Science, and preparing them for their exams by clarifying fundamental concepts and problem-solving techniques• This diverse teaching experience has allowed me to effectively communicate complex topics and adapt my teaching methods to suit the needs of different academic curricula and student levels	

Education

Bachelor's degree: Electrical Engineering	Expected in 12/2027
Institute of Engineering	Patan, Lalitpur, Nepal
<p>Currently, I am a 2nd year Electrical Engineering Undergrad. Here I learned various things about electrical circuits, machines, digital circuits etc. and generated a keen interest in electrical machines and power-systems. I have participated in various clubs of the college where I work in groups to frame my knowledge. I was appointed as the creative designer of PDSC(Plan, Design, Solve, Create) Club as well as a dashing designer of LOCUS 2024 committee. We also had our project in Energy Hackathon 7.0 where we showed the APFC(Automatic Power Factor Correction) Method need to remove the manual capacitor bank used in the large scale in industries.</p>	
Higher Education: Physics, Chemistry, Mathematics, Computer Science	05/2022
Mithila Institute of Technology	Dhanusha, Nepal
<ul style="list-style-type: none">• I completed my higher education from Mithila Institute of Technology where I gained further knowledge of Physics, Chemistry and Mathematics. I chose Computer Science as my optional subject. I learned C, HTML, CSS, JAVA and PHP in the course of Computer Science.• GPA: 3.75/4 in 11th, 3.45/4 in 12th	

Social Profiles

- <https://www.linkedin.com/in/ateev-m-6196aa256/>
- <https://www.github.com/MallickAteev>
- <https://www.instagram/mlkateev>