



Avishak Poddar

Nationality: Bangladeshi **Date of birth:** 30/11/1999

Place of birth: Naogaon, Bangladesh **Gender:** Male

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ABOUT ME

I am **Avishak Poddar**, a CSE graduate and the **founder of ETS Learning**, an EdTech startup transforming digital education. With a strong foundation in **App development**, my focus has now shifted toward **Artificial Intelligence, Machine Learning, and Data Science**. I am passionate about leveraging AI to develop **intelligent systems and data-driven innovations**. My goal is to pursue a **Master's in AI/ML** to deepen my expertise and contribute to cutting-edge research that shapes the future of artificial intelligence.

EDUCATION AND TRAINING

Bachelor of Science in Computer Science and Engineering

Bangladesh Army University of Engineering and Technology [17/03/2019 – 01/10/2023]

City: Natore | Country: Bangladesh | Website: <https://bauet.ac.bd/> | Final grade: CGPA 2.70 (Out of 4.00) | Level in EQF: EQF level 6 | Type of credits: Bangladesh credit Hour | Number of credits: 162.25 | Thesis: Blockchain Based Real Estate Marketplace

Higher Secondary Certificate

Rajshahi Govt. City College, Rajshahi [2015 – 2017]

Secondary School Certificate

Naogaon K.D. Govt. High School

WORK EXPERIENCE

Internship Trainee

Bangladesh Research & Education Network (BdREN) [01/06/2022 – 31/07/2022]

Intern in a high-performance research and education network, working on network containerization and advanced network management tools. Assisted in projects aimed at enhancing connectivity among higher education and research institutions across Bangladesh.

Startup Founder

Ets Learning [01/04/2024 – Current]

Founded and lead ETS-Learning, an innovative online education platform that provides comprehensive solutions for course creation, live classes, assessments, and student-instructor engagement. Oversee all aspects of the business, including strategic direction, product development, and operational management. Drive continuous platform enhancements, ensuring optimal user experience and fostering strategic partnerships to expand the company's reach and offerings.

DIGITAL SKILLS

Programming Languages

Java / Python / C / SQL / Dart / C++

Software Development & Application Tools

Android Studio / Android SDK / Git & GitHub / Postman / Visual Studio Code / Jupyter Notebooks / PyCharm

Technical Skills

Algorithms & Data Structures / Cloud Technologies - AWS, Google Cloud

LANGUAGE SKILLS

Mother tongue(s): Bangla

Other language(s):

English: Professional proficiency (MOI - Medium of Instruction in English)

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

HONOURS AND AWARDS

[12/03/2023] Bangladesh Army University of Engineering and Technology

Mind Strom 4.0 - Champion

Awarded for developing an AI-based personal assistant that leverages advanced machine learning algorithms to provide intelligent, context-aware assistance. The project demonstrated strong problem-solving skills in AI and software development, earning recognition for its innovation and practical application.

[26/03/2022] Bangladesh Army University of Engineering and Technology

Mind Strom 3.0 - Runner Up

Awarded Runner Up for the development of a University Management Mobile App, designed to streamline student and faculty interactions. The app featured modules for course management, attendance tracking, and communication, showcasing proficiency in mobile app development and user-centered design.

PROJECTS

BLOCKCHAIN BASED REAL ESTATE | WEB 3.0

Blockchain-based real estate on the web 3.0: Revolutionizing property ownership with secure, transparent transactions and decentralized management. | **Ethers js , solidity, Hardhad, Metamask, IPFS**

LOGIC BOT | AI VIRTUAL ASSISTANT

An intelligent AI-powered virtual assistant capable of generating both text and visuals using OpenAI API. Developed with Flutter and Dart, it offers seamless user interaction and real-time responses.

GAMING HUB

Gaming Hub is the ultimate destination for esports enthusiasts, offering a comprehensive platform that combines esports management and a game store. | **HTML, CSS, Js, PhP**

LICENSE OR CERTIFICATION

Supervised Machine Learning: Regression and Classification

Issuing organization : DeepLearning.AI, Stanford University

[Verify Credential](#)

Advanced Learning Algorithms

Issuing organization : DeepLearning.AI

[Verify Credential](#)

RECOMMENDATIONS

Name: **Mohammed Golam Sarwar Bhuyan** | Professor & Dean, Faculty of ECE

Email: cseesarwar@gmail.com | Phone number: (+880) 1708503574

Name: **Ananya Sarker** | Assistant Professor & Head

Email: ananya.ruet@gmail.com | Phone number: (+880) 1739166530

I, Avishak Poddar, hereby declare that, the above information is true and complete to the best of my knowledge.

Avishak

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