



CURRICULUM VITAE SHADMAN LATIF

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I am an undergraduate student of the computer science department at the American International University-Bangladesh. My research focus is on the applications of machine learning algorithms. My undergrad thesis is based on comparing latest and powerful machine learning algorithms.

Education

(01/2018) to (12/2021) (Possible graduation date)	American International University- Bangladesh	B.Sc. in CSE	CGPA: 3.94 (projected CGPA: 3.95)	Academic/Thesis Adviser: Dr. Dip Nandi(dip.nandi@aiub.edu)
2017	Academia	A- level	Mathematics, Physics and Chemistry	
2015	Academia	0- level	Mathematics, Additional Mathematics, Physics, Chemistry, Accounting, English, Bangla	

Technical Skills

Programming Languages

- Java 8, C#, Python, PHP, C++, C

Web Technologies

- HTML5, CSS3, JavaScript, AJAX, JSON, Bootstrap

Database

- MySQL, Oracle

Work Area of Interest

- Software development, Web development, Mobile Application development.

Hobby

- Reading books, Reading articles on computer security news, Painting, Digital Painting, Sculpting, Problem Solving

Publications

Conference Papers

1. Michael Pokrinchak, **Shadman Latif**, Md Minhaz Chowdhury, Distributed Denial of Service: Problems and Solutions, the 2021 IEEE International Conference on Electro Information Technology, May 14 - 15, 2021, Mount Pleasant, MI, USA.
2. Gary Helm, **Shadman Latif**, Md Minhaz Chowdhury, Security Issues of Mobile Devices, the 2021 IEEE International Conference on Electro Information Technology, May 14 - 15, 2021, Mount Pleasant, MI, USA.

Reference

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- **Md Minhaz Chowdhury, PhD**
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