

Dil Ware Alam

Computer Engineer

Education

2002–2010 Secondary School Certificate, Rajshahi Collegiate School, Rajshahi, Science.

2010–2012 Higher Secondary Certificate, Rajshahi Collegiate School & College, Rajshahi,

Science.

2014–Present BSc in Computer Science & Engineering, University of Liberal Arts Bangladesh,

Dhaka, Specialized in Software Engineering.

Work Experience

2017–Present Summer Intern, PRENEURLAB, Dhaka.

Development of web back-end. Management of SQL database.

Co-curricular Involvements

2016–2017 Campus Ambassador, Google Developer Group Dhaka, (GDG Dhaka).

2015–2017 Vice President, ULAB COMPUTER & PROGRAMMING CLUB, Dhaka.

Awards

2014 2nd runners up, Inter University Programming Contest at ULAB

2016 Honorable mention in Inter University CSE Fest-2016 poster, app & game idea generate contest

Computer & Programming skills

Basic Laravel, html, CSS, Java Script

Intermediate GIT, TRELLO, C, C++, JAVA, SQL, JQUERY, PHP, PYTHON, LATEX, OpenOffice,

Linux

Advanced Computer Hardware and Support

Projects

- 1. 'POS-Point on seal' using C & C++. This project done in 3rd semester. In this project me & my team mate build simple console base software.
- 2. 'Tower of Hanoi' game using PHP. This project done by my self. I done this project helps of google & many others tutorial follow.
- 3. Image processing using Matlab
- 4. 'Restaurant management system' using java & SQL
- 5. 'E-Receipt' using laravel framework

Linkedin & Git

Linkedin linkedin.com/alvee007 GitHub github.com/DilWareAlam

References

Prof. Mohammad Shorif Uddin, PhD University of Liberal Arts of Bangladesh Dhaka shorif.uddin@ulab.edu.bd

Assistant Prof. Abul Kalam Al Azad, PhD University of Liberal Arts of Bangladesh Dhaka abul.azad@ulab.edu.bd