

MD. KAMRUZZAMAN

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CAREER OBJECTIVES

To pursue a challenging carrier and be part of a professional organization that gives me the scope to enhance my skills, knowledge and learning experiences to build useful software that has business value and to contribute in the welfare of the institution.

COMPUTER SKILLS

- | | |
|---------------------------------|--|
| □ Programming Language | : C, C++, Python, Java, Assembly, R. |
| □ Web Technology | : Django, HTML, CSS, JavaScript, Bootstrap, ReactJS. |
| □ Database Management | : MySQL, SQLite3. |
| □ Data Analysis | : Requests, BeautifulSoup, Selenium, Numpy, Pandas. |
| □ Version Control System | : Git and GitHub. |

PERSONAL PROJECTS

Project #01: Ecommerce and Blog Website

Project Description: This is an ecommerce website built with Django. The website displays products. Users can add and remove products to/from their cart while also specifying the quantity of each item. A blog website is added with this ecommerce website to show different types of blog.

Technical Competency: Django, Python, HTML, CSS, Bootstrap, JavaScript, MySQL.

Project Link: <https://github.com/jankanak/Ecommerce-Blogsite-Django>

Project #02: Tutorial Based Website

Project Description: This is a tutorial based website where a series of tutorial is added to its corresponding tutorial category.

Technical Competency: Django, Python, HTML, CSS, Bootstrap, JavaScript, MySQL.

Project Link: <https://github.com/jankanak/Tutorial-Based-Website-Django>

Project #03: Online Blog Website

Project Description: A blog website that can be used to write and publish blog from different user and can also be read by anyone.

Technical Competency: Django, Python, HTML, CSS, Bootstrap, JavaScript, MySQL.

Project Link: <https://github.com/jankanak/Blog-site>

Project #04: Build a Rest Api

Project Description: A basic rest api where programming languages name can be added with their corresponding author name and paradigm.

Technical Competency: Django rest framework, python.

Project Link: https://github.com/jankanak/Django_rest_framework_api_project

Research Work

Topics: Analyse Exporting Goods and Services of Bangladesh Using Data Mining Technique.

Outcome:

- The impact of exports goods and services on the economic growth of Bangladesh.
- To find out the factor that is responsible for exporting goods and services from Bangladesh.
- To find long run relationship between exports goods and services and its reasoning factor

Technical Competency: R, Numpy, pandas.

Paper Link: <https://github.com/jankanak/Thesis-Conference-paper>

Achievement

- 3rd Position in IT QUIZ in Intra University IT FAIR in 2014 in Pabna University of Science and Technology.
- 2nd Position in Project Show in Intra University IT FAIR in 2014 in Pabna University of Science and Technology.

Experience

Institute : Pabna Engineering College, Pabna, Bangladesh.

Position : Lecturer

Duration : September, 2019 ~ Now.

EDUCATIONAL QUALIFICATIONS

Bachelor of Science (BSC)

□ University	: Pabna University of Science and Technology
□ Department	: Computer Science & Engineering
□ Passing Year	: 2019
□ Duration	: 4 years
□ Result	: GPA 3.44 (in scale of 4)

Higher Secondary Certificate (HSC)

• College	: Govt. Shaheed Bulbul College,Pabna.
• Board	: Rajshahi
• Passing Year	: 2013
• Major	: Science
• Result	: GPA 5.00 (in scale of 5)

Secondary School Certificate (SSC)

• School	: Khatib Abdul Zahid High School & College.
• Board	: Rajshahi
• Passing Year	: 2011
• Major	: Science
• Result	: GPA 5.00 (in scale of 5)

PERSONAL DETAILS

Father's Name	: Md. Abul Kashem
Mother's Name	: Most. Kohinur Akter
Date of Birth	: 31/12/1996
Nationality	: Bangladeshi
Gender	: Male
Marital status	: Single
Blood Group	: A ⁺

REFERENCES

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