Anik Muktadir

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Education

- **M.Sc. in C.S.E.** | Rajshahi University, Rajshahi   *(Jun'22 –)*
- **B.Sc. in C.S.E.** | Varendra University, Rajshahi   *(CGPA: 3.12 | Jun'16 – Dec'21)*
- **Higher Secondary Certificate** | New Govt. Degree Collage, Rajshahi   *(GPA: 4.90 | 2011)*
- **Secondary School Certificate** | Rajshahi Cant. Board High School, Rajshahi *(GPA: 5.00 | 2009)*

Academic Project

- **Motley**– *Django based e-commerce website*
  A multi category e-commerce web portal with secured payment gateway – Django, Django REST framework, React, React-Redux, Python, MySQL, Stripe,PayPal, SSLCommerz, JavaScript, HTML, CSS, Bootstrap
- **Study Web** – *Django based community website*
  A community website for various discussions – Django, Python, MySQL, JavaScript, HTML, CSS, Bootstrap
- **EWear** – *Django based e-commerce website*
  A brand focused e-commerce web portal with secured payment gateway – SQLite, Django, Python, Stripe,PayPal, SSLCommerz, JavaScript, HTML, CSS, Bootstrap
- **Name The Price** – *Flask based web application using Machine Learning*
  A web application to predict house price – SciKit Learn, Flask, Python, JavaScript, HTML, CSS
- **Guess Who** – *Flask based web application using Deep Learning*
  A web application for image identification – TensorFlow, Flask, Python, JavaScript, HTML, CSS
- **RSKT** – *PyQt based windows application*
  A CRUD application for customer relation management – PyQt, SQLite, Python
- **CRM** – *.NET based windows application*
  A CRUD application for accounts management – .NET, MySQL, C#
- **Churn Prediction** – *Machine Learning and Deep Learning*
  An analysis project for predicting the churn possibility of employee.
- **Product Categorization** – *Machine Learning*
  An analysis project for categorizing product with respect to age, gender and choice.
- **ATM Simulator**– *Java based Simulative Application*
  A project to simulate ATM – MySQL, Java

Skills

- **Operating Systems:** Windows, Linux
- **Office Management:** Word, Excel, PowerPoint
- **Programing Languages:** Python, JavaScript, Java, C#, C++, C, MySQL, SQLite, Prolog, Matlab
- **APIs, Frameworks and Libraries:** Django, React, Flask, PyQt, Tkinter, .NET, Pandas, Numpy, Matplotlib,Seaborn, OpenCV2, PIL, Glob, TensorFlow, Keras, SciKit Learn, Gensim, TensorFlow Hub, TensorBoard
- **Communicative Languages:** English, Bangla

Hobby

- Music
- Traveling