SABIR KHAN AKASH

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Education

Rajshahi University of Engineering & Technology   Jan 2017 - Present
• Bachelor of Computer Science & Engineering

Notre Dame College   July 2014 – July 2016
• HSC with GPA 5.00 under Dhaka Board

Badda Alatunnesa Higher Secondary School   Jan 2004 - Dec 2013
• SSC with GPA 5.00 under Dhaka Board

Skills

Languages:	C++, C, Python, Java, JavaScript,
Technologies & Tools:	HTML, CSS, MySQL, Bootstrap, Nodejs, Git, GitHub, Blockly-js, TensorFlow, OpenCV, VS Code, PyCharm, Unity Engine, JSON, XML, XAMPP.
Problem Solving:	Solved around 100+ problems in Codeforces (akash_1603108), LightOJ (Sabir Khan Akash), HackerRank (SabirKhanAkash) and UVa (SabirKhanAkash).

Project Experience

EASY Photo Editor (GitHub Repo)
• Simple photo editor, a desktop software built using **Python**, **Tkinter**, **OpenCV** that manipulates images.

RUET Online Books-Notes Library Site (GitHub Repo)
• A website for reference books of RUET's different academic years and used **database** to manage sign up, sign in, user book requests and **HTML5**, **CSS**, **JavaScript**, **PHP** and **XAMPP** local server etc.

Discrete Math Android Learning App (GitHub Repo)
• A learning app about Discrete Mathematics which works as a guide and lectures and computes some basic discrete mathematics sessional computations. **Android Studio**, **Java**, **XML** was used to build it.

Basic Shooter Game (GitHub Repo)
• A cross platform space themed 2D arcade shooting game developed using **Unity Engine, C#**.

Terminal Chatbot (GitHub Repo)
• This was a simple initial project for learning **PyTorch**, Python's **NLTK** (Natural Language Toolkit Library).

Certifications

• **Python for Data Science, AI & Development** (view certificate)

• **Developing Cloud Apps with Node.js and React** (view certificate)

• **Neural Networks & Deep Learning** (view certificate)

• **Convolutional Neural Networks in TensorFlow** (view certificate)

• **Google IT Support Specialization** (view certificate)