AHMAD SUBAKTAGIN JABIR

I am an enthusiastic and hardworking person who has special passion for programming, web development, testing softwares, managing databases and designing user interfaces. I like to learn new things around me and I am very efficient with teamwork.
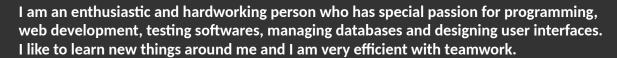
CONTACT

- ✉ ahmad.subaktagin@gmail.com
- 📞 +8801757-463917
- 🌐 jabirsubaktagin16.github.io
- 🎧 jabirsubaktagin16
- in Ahmad Subaktagin Jabir

TECHNICAL SKILLS

Programming Language

- **C** ●●●●○○
- **C++** ●●●●●○
- **Python** ●●●●●○
- **Java** ●●●●●○
- **SQL** ●●●●●○
- **Javascript** ●●●●○○
- **PHP** ●●●●○○

Operating Systems

- **Windows** ●●●●●
- **Ubuntu** ●●●○○

Web Development

- **HTML** ●●●●○
- **CSS** ●●●●○
- **Bootstrap** ●●●●○
- **NodeJS** ●●●○○
- **ExpressJS** ●●●○○

Database

- **MSSQL** ●●●●○
- **MySQL** ●●●●○
- **SQLite** ●●●●○
- **PL/SQL** ●●●●○
- **MongoDB** ●●●○○

Misc

- **MATLAB** ●●●●○
- **Competitive Programming** ●●●○○
- **Machine Learning** ●●○○○
- **Github** ●●●○○
- **Postman** ●●●○○

Problem Solving

Solved total 700+ problems in **CodeChef**, **CodeForces**, **HackerRank**, **HackerEarth**, **Spoj**, **LightOJ**, **Toph**, **UVA** and **LeetCode**.

EDUCATION

🎓 **Bachelor of Science (BSc.) in Computer Science and Engineering**
Ahsanullah University of Science and Technology
2016 - 2021   CGPA: 2.80 out of 4.00

🎓 **Higher Secondary Certificate (HSC) from Science**
Birshreshtha Noor Mohammad Public College
2016   GPA: 5.00 out of 5.00

🎓 **Secondary School Certificate (SSC) from Science**
Birshreshtha Noor Mohammad Public College
2014   GPA: 5.00 out of 5.00

PROJECTS

🖥 **Employee Satisfaction Prediction for Job Postings in Different Areas** ⇗
Deep Neural Network Project.   *Language:* Python.   *Tools:* Google Colab.

🖥 **BPL:Player Management** ⇗
Desktop Project.   *Language:* PL/SQL.   *Tools:* Notepad++, Oracle, SQL++.

🖥 **Reading Cat** ⇗
Website.   *Language:* C#.   *Framework:* ASP.net.   *Tools:* Microsoft Visual Studio.

🖥 **Anemone** ⇗
Arduino based hardware project.   *Tools:* Arduino IDE.

🖥 **Vromon BD** ⇗
Website.   *Language:* HTML, CSS, Javascript, PHP.   *Framework:* Bootstrap. *Tools:* XAMPP, Sublime Text.

🖥 **Fly Sky: Air Ticket Management** ⇗
Desktop App.   *Language:* Java, MSSQL.   *Tools:* Netbeans 8.0

🖥 **Snake Game** ⇗
Desktop Game.   *Language:* C.   *Tools:* Microsoft Visual Studio.

RESEARCH

📖 **Memory-based Collaborative Filtering by Finding the Experts**
It was our undergraduate thesis. We tried to modify the Collaborative Filtering by filtering Expert Users. Our goal was to reduce dimensions.

PARTICIPATION

📅 2021: Career Mentoring Program organized by Skill.jobs & Career Development Center.

📅 2020:
  - ReDesign 2020 (IT Based Business Competition) in ITVerse, an online IT fest organized by IIT Software Engineer's Community.
  - Hands-on Training session on Firebase and Google Cloud Platform organized by GDG Cloud Bangla.

- 📅 2019:
  - – Intra AUST Programming Contest and Project Showcasing in Codeware'19 organized by AUST CSE Society.
  - – Intra AUST Programming Contest in Game of Codes'18 organized by AUST CSE Society.
  - – Poster Presentation in Mindsparks 19: An Inter University & College Tech Competition organized by AUST Innovation and Design Club.
- 📅 2018:
  - – Poster Presentation in Esonance 2018, an Inter University and College Tech Competition organized by IUT EEE Society.
  - – Tadhack Bangladesh 2018 hosted by hSenid Mobile and powered by bdApps & Robi.
  - – Poster Presentation in Techfiesta 2018, an Intra University Tech Competition organized by AUST EEE Society.
  - – Entrepreneurship Summit 2018 organized by East West University Telecommunications Club.
- 📅 2017: Intra AUST Programming Contest Fall 2017 organized by AUST CSE Society.

ACHIEVEMENTS, HONOURS AND AWARDS

- 🏆 **Champion** in Intra AUST Programming Contest Fall 2018 (Senior Category) in 2019.
- 🏆 **Runner-Up** in Poster Presentation at Techfiesta 2018 in 2018.
- 🏆 **Shapla Cub Award** of Bangladesh Scouts in 2010.

CERTIFICATIONS

- ✱ **Coursera:** Introduction to Data Science in Python, Natural Language Processing in Tensorflow, Deep Learning Specialization.
- ✱ **HackerRank:** Problem Solving (Basic), Python (Basic), Java (Basic), SQL (Basic), Javascript(Basic).
- ✱ **FreeCodeCamp:** JavaScript Algorithms and Data Structures.

REFERENCES

Mr. Mir Tafseer Nayeem
Ph.D. Student
University of Alberta
Edmonton, AB, Canada.
AND
Assistant Professor (On Leave)
Ahsanullah University of Science and Technology (AUST)
Dhaka, Bangladesh.
Email: tafseer.nayeem@gmail.com

ADDITIONAL SKILLS

Language
Bangla ●●●●●
English ●●●○○

Document Creation
Microsoft Office ●●●●○
Google Docs ●●●●●
LaTeX ●●●●○

Misc
Motion Graphics ●●●●○
Adobe After Effects ●●●●○
Adobe Photoshop ●●●●○
Adobe Premier Pro ●●●○○