Md Fahim Annur Rahman

Motivated to learn, grow and excel in the Software Development Industry by achieving expertise in Fullstack Development, API development, UI/UX Design.

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EDUCATION

Hajee Mohammad Danesh Science & Technology University, Dinajpur

April 2017 -Dec 2022

Bachelor of Science: **Electronics & Communication Engineering**

CGPA-**3.10** out of 4.00

Cantonment Public School & College, Saidpur, Nilphamari

July 2014 - April 2016

HSC (Higher Secondary Certificate): **Science**

GPA-**5.00** out of 5.00

Cantonment Public School & College, Saidpur, Nilphamari

July 2012 - February 2014

SSC (Secondary School Certificate): **Science**

GPA-**5.00** out of 5.00

EXPERIENCE

BRACNet Limited, Dhaka — *Internship*

Oct 2022 - Nov 2022

- Learned to communicate and build relationships with the people at the workplace.
- Managed and configured network router and network.
- Learned about SOC and NOC operation

COURSES & CERTIFICATION

- **Web Development Course, 2021** - Learning and Earning Development Project
- **Ethical Hacking Basic Course, 2022**– E-Shikhon
- **Flutter App Design Basic Training, 2021** - Mobile Game & Animation Training

WEB PROJECTS

- Portfolio Website using Bootstrap and PHP - annurr.github.io
- University Research and Data Share Site - hstu.research.tk

TECHNICAL SKILLS

- Web Development
- Flutter Basic Proficiency
- Knowledgeable in UI/UX
- Figma Platform
- Proficient with Microsoft Office Software
- Network Security and Penetration
- Skilled in Linux OS
- Data Structures
- Prototyping of Electronic Devices

SOFT SKILLS

- Flexible and Adaptable
- Growth Mindset
- Communication Skills
- Dependable and Responsible
- Analytical and Critical Thinking
- Problem Solving
- Organization and Time Management
- Planning and Coordination

LANGUAGES

- **Bangla**-Native Proficiency
- **English**-Professional Working Proficiency

ACADEMIC PROJECTS

- Barrier Elusion Robot using Arduino, 2022
- IoT based irrigation system, 2021
- Automatic Switching using LDR,2019
- Line Following Robot, 2019
- Temperature and Humidity Monitor,2017