

# Nahid Uddin Ahammed



**Address** : 143, kathalbagan, Dhaka -1207  
**Contact** : 01872700022  
**E-mail** : nahiduddin.cse@gmail.com  
**GitHub** : <https://github.com/nahiduddin007>  
**LinkedIn** : [linkedin.com/in/nahid-uddin-ahammed-897157137](https://www.linkedin.com/in/nahid-uddin-ahammed-897157137)

## Profile :

I want to build a good and successful career in research and development. I want to increase my knowledge of my creative skills and working with current technology and want to do better in the future.

## Educational Attainment :

### Bachelor in Computer Science & Engineering

**University** : University of Asia Pacific  
**GPA** : 3.65 (Out of 4)  
**Passing Year** : 2020  
**Duration** : May 2016-March 2020

### Higher Secondary Certificate (HSC)

**College** : Cox's bazar Govt. College  
**Group** : Science  
**GPA** : 4.80 (Out of 5)  
**Passing Year** : 2014  
**Duration** : July 2012-March 2014

### Secondary School Certificate (SSC)

**School** : Cox's Bazar Kg & Model High School  
**Group** : Science  
**GPA** : 4.69 (Out of 5)  
**Passing Year** : 2012  
**Duration** : January 2006-February 2011

## Work Experience :

### Internship

#### HeadBlocks (May-October-2018)

--as a Intern Junior Software Engineer (Android)

#### Android Apps Development

2 years projects based work experience

## Training and Certificates :

### Capacity Building for Mobile Game Development

From ICT Division Bangladesh.

### Training Workshop for DevOps

IIT, DU.

### LICT Training for Machine Learning

Headblocks Researcher Lab, Dhaka.

## Skills :

- **Programming Language** : C, C++, Python, PHP, Java and Dart.
- **Frameworks** : Android and Flutter.
- **DBMS** : Mysql, Microsoft SQL, SQLite and Firebase.
- **OS** : Windows & Linux.
- **Web Development Tools** : HTML5, CSS3, Javascript.
- **Problem solving skills** : Ability to analyze complex problems in online judges.
- Good knowledge about Data Structure, Algorithms and OOP.
- Good knowledge about API Integration (REST, SOAP, XML, JSON).
- Knowledge about Data Analysis, Data Visualization and Data Science.
- Research knowledge about Machine Learning and Computer Vision.
- Proper Knowledge about **Git**.

## Hackathon and Contest :

- National Collegiate Programming Contest (2017)
- Intra University Programming Contest (2018)
- Arduino Day Hackathon (2018)
- Nasa Space Apps Challenge (2018)
- BUP ICT Fest Hackathon (2018)
- BUP Techsurge Hackathon (2019)
- --**Achievement : 2nd Runner Up**
- IUT ICT Fest Hackathon (2019)
- LICT SUST Tech Fest Hackathon (2019)
- NSU Technovation 2.0 Datathon (2019)

## Club Activities and Volunteer Experience :

### Android Apps Development Trainer

Software and Hardware Club CSE,UAP.

### Technical Support

Bangladesh Mathematics Olympiad 2018

### Technical Support

ACM ICPC Dhaka Regional Contest 2018

### Registration Team Management

International Conference of Computing and Information Technology 2018

## Personal Projects :

- Hospital Management System Website.
- IOT based Air Pollution Monitoring System.
- Abeer Food (Food Delivery Android Apps).
- PreSchool Android Apps.
- Next Rocket Launch Android Apps.
- Covid-19 Android and IOS Apps with Flutter.

## Reference :

**Dr.Bilkis Jamal Ferdosi**

**Head of Dept. CSE**

University of Asia Pacific

Email : bjferdosi@uap-bd.edu

