

# DELOWAR SIKDER

I am hardworking and ambitious individual with a great passion for technology. I have excellent OOP, Competitive Programming, Data structure & Algorithm knowledge with highly communication skills. I am Seeking a Software Engineer position in the industry in which I can build up my knowledge put into industry.



## CONTACT

✉ delowarsikder099@gmail.com  
☎ +8801303561024  
☎ +8801839323114  
📍 Boga, Bauphal, Patuakhali  
🏠 delowarsikder.github.io  
🌐 https://github.com/delowarsikder  
🌐 https://www.linkedin.com/in/delowarsikder  
📻 Stoptalk: delowarcse16

## TECHNICAL SKILLS

### Language

C C++ Python Java Swift  
C# Dart Sql PHP MongoDB  
Matlab 8086 Assembly language

### Web programming

HTML CSS Bootstrap JavaScript  
jQuery Wordpress

### Web Development Frameworks

Django Laravel ASP.NET

### AI / ML toolsets

Artificial intelligence Deep learning  
Machine Learning Computer Vision  
TensorFlow NLP Keras Pytorch

### Development Tools / Environment

Android Development React.Js  
Node.Js iOS Development Express.Js  
OpenCV Auto-CAD

### Hands-on

Vim Git Latex Bash  
Cisco Packet Tracer

### Operating system

Windows Ubuntu mac OS

## INTERESTED

Teaching Travelling Cycling  
Reading Writing

## EDUCATION

B.Sc. in Computer Science and Engineering  
Khulna University of Engineering & Technology  
Current CGPA : 3.46 out of 4.00

📅 Feb-2017 - June-2021  
📍 Khulna-9203, Bangladesh

## ACADEMIC & PERSONAL PROJECTS

- **Cancer Classification Based on Gene Expression using Machine Learning** (Python, ANN, Tensorflow, Keras) 🔗 LINK
- **Pneumonia Detection from Chest Xray images using Deep Learning** (Python, CNN, Tensorflow, keras) 🔗 LINK
- **Online School** : Build a website using Asp.Net, HTML, CSS, JavaScript, jQuery, Bootstrap 🔗 LINK
- **iMedicine**: iOS platform based Medicine Store mobile Application (Swift) 🔗 LINK
- **Database Project**: Relief Goods management system for Flood affected people 🔗 LINK
- **Android**: I also Develop a many Android app 🔗 LINK
- **Building Web Applications in Django** 🔗 LINK
- **Bottom Touch**: Python based interactive game develop using pygame library 🔗 LINK

## ACHIEVEMENTS, HONOURS AND AWARDS

- 🏆 11th National Undergraduate Mathematics Olympiad 2019, Khulna
- 🏆 Technical Scholarship from Khulna University of Engineering and Technology (KUET), Khulna-9203 for gorgeous result in my Department

## EXTRACURRICULAR ACTIVITIES

- **Greater Barishal Association of KUET**  
*Vice President*
- **Hardware Acceleration Club of KUET (HACK)**  
*Workshop Manager*

## CERTIFICATES

- Cisco Networking
- Coursera Profile