

# Promi Das

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📍 M.k aziz tower, mohara, kalurghat, chandgaon, Chittagong

🔗 Leetcode

📊 Codeforces

## 🎯 Objective

I'm a Graduate with a passion for IT/equivalent profession, seeking a position where I can apply my academic knowledge, dedication, and innovative thinking to contribute effectively to that field. Eager to embark on a dynamic career journey, I am ready to learn, grow, and make a positive impact while gaining valuable experience in a professional setting.

## 🎓 Education

<b>International Islamic University chittagong</b> B.sc in Computer Science & Engineering CGPA-3.138	Oct 2016 – Sep 2021
<b>Quaish Burischar Sheikh Mohammad City Corporation College</b> Higher Secondary GPA-3.75	Jun 2013 – May 2015
<b>S.K.Q Girls High School</b> Secondary GPA-4.25	Jan 2011 – Mar 2013

## 🛠 Skills

### Programming Languages

C/C++, Basic Python with OOP

### Web technology & Framework

HTML, CSS, Laravel

### Database & Project Management

MySQL, phpMyAdmin, GitHub

### Tools

MS word, MS powerpoint, MS excel

## 📁 Mini Projects & Links

### Photography [🔗](#)

Tools used Html, CSS, Javascript

### Computer Parts Manufacturer [🔗](#)

Tools used Html, CSS, Javascript

## 🎓 Training program

<b>BASIS-SEIP Project</b> PHP with Laravel Framework	Jul 2023 – Oct 2023
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## 📄 Publications

### A Deep Learning based Ophthalmologic Approach for Retinal Fundus Image Analysis to Detect Glaucoma

TCCE-2021

The research presented in this paper is an attempt to develop a method that can detect glaucoma in an early stage. We proposed two state-of-the-art glaucoma detection techniques using deep learning model, VGG16 and ResNet152.

TCCE-2021

**Paper Link:** [🔗](#)