

Priyadarshan Ghosh

Professional Title

Web Developer || APP Developer || Competitive coder || Google Local Guide



✉ priyadarshanghosh26@gmail.com

📍 Serampore, India

in linkedin.com/in/priyadarshan-ghosh-0a6274190

🐙 github.com/Priyadarshan2000

📞 9804790843

🌐 priyadarshanghosh.blogspot.com/

🐦 twitter.com/way2priyo

📷 instagram.com/way2priyadarshan

EDUCATION

Class X

Serampore Union Institution

2011 - 2017

Class XII

Serampore Union Institution

2017 - 2019

B.Tech in Electronics and Communications Engineering (ECE)

Academy Of Technology

2019 - Present

ACHIEVEMENTS

Hacktoberfest Contributor[2020]

DigitalOcean

10/2020

Tasks

- Open source

Top 6 participants in HACK IN INDIA India's biggest virtual hackthon

Script Foundation

06/2020

Tasks

- Running ATM App

Top 107 participants in Indian super brain(cyber security)

Alien Brains

09/2020

Tasks

- cybersecurity

Top 4 participants in CODIFICATION (State)

MYWBUT

04/2020

Tasks

- Coding Competition

SKILLS

C

C++

Java

Python

Kotlin(beginner)

HTML

CSS

JavaScript

React

Node.js

Bootstrap

PHP

MySQL

CodeIgniter

Android

Firebase

Wordpress

Mapbox

Git

Flutter(beginner)

PROJECTS

Skype App (07/2020)

- <https://github.com/Priyadarshan2000/SKYPE-APP>

COVID-19-TRACKER App (06/2020)

- <https://github.com/Priyadarshan2000/COVID-19-TRACKER>

Google-Clone Using React (09/2020)

- <https://github.com/Priyadarshan2000/Google-Clone>

Zoom Clone (10/2020)

- <https://github.com/Priyadarshan2000/Zoom-Clone>

Wildfire-Tracker-Using-React (11/2020)

- <https://github.com/Priyadarshan2000/Wildfire-Tracker-Using-React>

GUI-Message-Sender-Using-Python (11/2020)

- <https://github.com/Priyadarshan2000/GUI-Message-Sender-Using-Python>

Face_Detection_Using javascript and Api (06/2020)

- https://github.com/Priyadarshan2000/Face_Detection_Api

Photo-Editor

- <https://github.com/Priyadarshan2000/Priyadarshan-Photo-Editor>

Safety_Prevention_App (06/2020)

- https://github.com/Priyadarshan2000/safety_prevention_application

Online-Shopping-Price-Comparison-Bot-Using-Python (08/2020)

- <https://github.com/Priyadarshan2000/Online-Shopping-Price-Comparison-Bot-Using-Python>

ORGANIZATIONS

MYWBUT (10/2019 - Present)

Campus Representative

Indian Cyber Security Solutions (08/2020 - Present)

Campus Ambassador

ACHIEVEMENTS

5171st Place(Global) in Google Kick Start 2020 Round G

Google

10/2020

Tasks

- Coding Competition

2705th Place(Global) in Google Kick Start 2020 Round H

Google

11/2020

Tasks

- Coding Competition

Top 10 Finalist in TOI Lost Vote Challenge in India

Times Of India

10/2020 - Present

Tasks

- Lost Vote

30 Days of Google Cloud

Google

11/2020

Tasks

- Cloud Engineering Track
- Data Science and Machine Learning Track

Software Engineering Virtual internship

JPMorgan Chase & Co.

06/2020

Undergraduate & Masters Virtual Internship

Microsoft

05/2020

HPE Online Summer Training & internship

Hewlett Packard Enterprise(HPE)

06/2020 - 07/2020

Tasks

- Android App Development

Voice AI Hackathon held by Alan AI Inc.

Alan AI

07/2020

Tasks

- Voice control Food Ordering Application

ORGANIZATIONS

Indian Cyber Security Solutions (08/2020 - Present)

Campus Ambassador

CERTIFICATES

JavaScript (Basic) Certificate

<https://www.hackerrank.com/certificates/3908596a48ae>

Fundamentals of digital marketing by Google

https://drive.google.com/file/d/1yuGA8H4sGLx7rewydsn_XcKyqOYr9f1u/view?usp=sharing

Advanced Styling with Responsive Design

<https://www.coursera.org/account/accomplishments/verify/F7NL6GX6A72N>

Ethics in Engineering Practice

<https://drive.google.com/file/d/1M72JLZ9YjtniZ9xTGQggKRZgHsUBvnXT/view?usp=sharing>

Interactivity with JavaScript

<https://www.coursera.org/account/accomplishments/verify/FMMQF895XNKH>

Introduction to CSS3

<https://www.coursera.org/account/accomplishments/verify/FVHMSUVQQVKM>

Introduction to HTML5

<https://www.coursera.org/account/accomplishments/verify/F5YPWX2HLBBC>

Build An Elearning Website Using NodeJS

<https://www.eduonix.com/certificate/8c07513d08>

Python Data Structures

<https://www.coursera.org/account/accomplishments/verify/3XE84UT23CGU>

The Joy of Computing using Python

<https://drive.google.com/file/d/1M3FFixnZOHvtn5bnTln2z5fKI00EHVVa/view?usp=sharing>

Python 101 for Data Science

<https://courses.cognitiveclass.ai/certificates/f74d9c09175344ee94799959823a0671>

AI From the Data Center to the Edge - An Optimized Path Using Intel® Architecture

<https://drive.google.com/file/d/1L5dhicTxxUVm9zEsK8fgD0RYgUHWJWPEh/view?usp=sharing>

Programming for Everybody (Getting Started with Python)

<https://www.coursera.org/account/accomplishments/verify/SFJEA2VRBTEQ>

Aws Foundations

<https://www.aws.training/Transcript/CompletionCertificate.html?transcriptid=mH-2QlLR7kSRmr5AjjRufQ2>

LANGUAGES

Bengali



English



Hindi



INTERESTS

Coding

Photography

Development