



ABOUT ME

Hi! My name is Priyadarshan Ghosh. I am a **Web Developer, Android Developer & Competitive Coder**. Pursuing B.Tech in Electronics and Communications Engineering (ECE) from AOT(Academy Of Technology) under MAKAUT and have secure 90.45% till 3rd semester. I choose this branch because I am for Robotics and IoT technologies. always wanted to work and have a wide range of experiences and also quite comfortable working on the following languages **HTML, CSS, Javascript, Node.js, React.js**, Backend languages **PHP and My SQL, Codeigniter, MongoDB**, along with **C, C++, Python, Java, Firebase, Mapbox, Andriod app development, Arudino, WordPress, Tensorflow** I have successfully completed 87 projects and a few no. projects under my guidance are on. Meanwhile, I achieved 16 awards from National and International software companies. I love to work on Andriod base and Web-based projects very accurately. I am a 3 Star coder in Codechef.I have completed more than 30 web Projects, and recently I Developing on my College Web-Magazine "Ingenium". My Two Android Apps Uploaded in the "Amazon App store". My Achievements are I have in the top 6th Position in India's biggest virtual hackathon our project is Running ATM, I also the 4th Position of TOI presents Lost Vote this hackathon is we develop a web app blockchain-based voting application. Recently we build an IoT project Voice control LED using Google Home Mini. I am an adaptive, quick learner, experimenting with JS, and believe in Teamwork, I have a positive attitude towards life, My hobbies are photography, coding and listening to music as well because listening to music refreshers my mind.

LINKS

- Website:**  
<http://privadarshanghosh.me/>
- LinkedIn:**  
<https://www.linkedin.com/in/privadarshan-ghosh-0a6274190/>
- Github:**  
<https://github.com/Priyadarshan2000>
- Twitter:**  
<https://twitter.com/way2priyo>
- Facebook:**  
<https://www.facebook.com/privadarshan.ghosh.9/>
- Instagram:**  
<https://www.instagram.com/way2privadarshan/>

LANGUAGES

- BENGALI
- HINDI
- ENGLISH

ACHIEVEMENTS

- *Top 6 participants in HACK IN INDIA India's biggest virtual hackathon(2020)*
- *Top 107 participants in Indian super brain 2020 (cyber security)*
- *4thPosition participants in CODIFICATION 2020 (State)*
- *4th Position in National Level Cipherthon Hackathon(2020).*
- *5171st Place in Google Kick Start 2020 Round G*
- *2705th Place in Google Kick Start 2020 Round H*
- *370th Place(World) 34th(India) Place in Google Codejam 2021*
- *207th Place in Google HashCode 2021*
- *4th Position in TOI Lost Vote Challenge in India(2020)*
- *Top 10 Position Alan Ai Hackthon*

TECH BLOGS

- **Art of Deploying a Static Website(React)**  
<https://privadarshanghosh26.medium.com/art-of-deploying-a-static-website-react-853a88d0c46e>

PRIYADARSHAN GHOSH

WEB DEVELOPER || ANDROID DEVELOPER || COMPETITIVE CODER || OPEN SOURCE CONTRIBUTOR

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- 9804790843
- priyadarshanghosh26@gmail.com

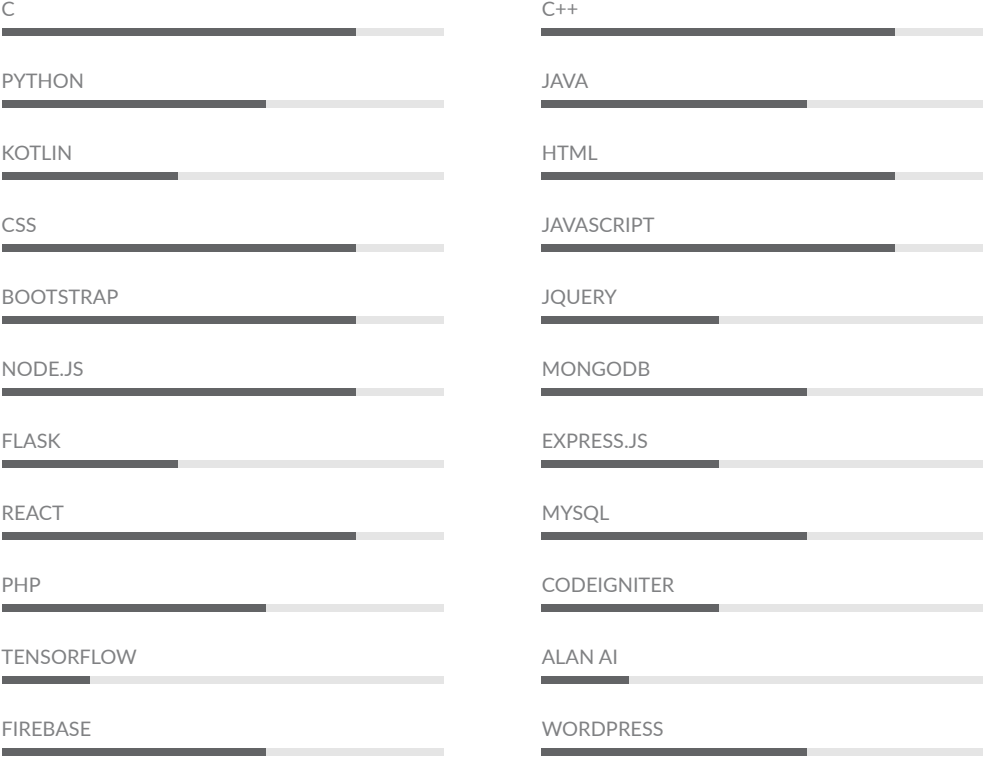
WORK EXPERIENCE

- INGENIUM**  
Mar 2021 - Present  
**Web Developer**
- DIGITALOCEAN**  
Oct 2020 - Nov 2020  
**Open Source Developer(Hacktoberfest)**
- SCRIPT WINTER OF CODE**  
Nov 2020 - Apr 2021  
**Open Source Developer(SWOC)**
- GIRLSSCRIPT SUMMER OF CODE**  
Feb 2021 - May 2021  
**Open Source Developer(GSSOC)**
- INDIAN CYBER SECURITY SOLUTIONS**  
Aug 2020 - Present  
**Campus Ambassador**

EDUCATION

- SERAMPORE UNION INSTITUTION SERAMPORE**  
2017  
**CLASS X**
- SERAMPORE UNION INSTITUTION SERAMPORE**  
2019  
**CLASS XII**
- ACADEMY OF TECHNOLOGY**  
Kolkata  
2023  
**Bachelor of Technology**

SKILLS



INTERNSHIPS

- HEWLETT PACKARD ENTERPRISE**  
Apr 2020 - Jun 2021  
**HPE Online Summer Training & Internship**
- JPMORGAN CHASE & CO.**  
Jun 2020 - Jul 2021  
**Software Engineering Virtual Internship**
- MICROSOFT**  
Jul 2020 - Aug 2020  
**Undergraduate & Masters Virtual Internship**

COURSES

- Apr 2020  
**Google Fundamental of Digital Marketing**
- Nov 2019  
**Intel Ai from the data center to the Edge An optimized path Using Intel Architecture**
- Nov 2019  
**Ethics in Engineering Practice**
- May 2020  
**Joy of Computing using Python**
- Jun 2020  
**Indtroduction to Amazon Elastic Compute Cloud**
- Jun 2020  
**Python Data Structures**
- Jul 2020  
**Aws Foundations**
- Aug 2020  
**Advance Styling with Responsive Design**
- Aug 2020  
**Interactivity with JavaScript**
- Dec 2020  
**30 Days of Google Cloud [ Cloud Engineering Track & Data Science and Machine Learning Track ]**
- May 2021  
**The Complete Guide to Bot Creation**
- Jun 2021  
**Introduction to the Internet of Things and Embedded Systems**
- Aug 2021  
**Java Programming: Solving Problems with Software**

PROJECTS

- Jul 2020  
**SKYPE-APP**  
<https://github.com/Priyadarshan2000/SKYPE-APP>
- Jul 2020  
**COVID 19 TRACKER**  
<https://github.com/Priyadarshan2000/COVID-19-TRACKER>
- Aug 2020  
**Zoom Clone**  
<https://github.com/Priyadarshan2000/Zoom-Clone>
- Sep 2020  
**Google Clone Using React.js**  
<https://github.com/Priyadarshan2000/Google-Clone>
- Oct 2020  
**Online Shopping Price Comparison Bot Using Python**  
<https://github.com/Priyadarshan2000/Online-Shopping-Price-Comparison-Bot-Using-Python>
- Dec 2020  
**Blockchain based Online Voting Application**  
<https://github.com/Priyadarshan2000/TOI-LOST-VOTE>
- Jan 2021  
**Voice Control News Application**  
<https://github.com/Priyadarshan2000/Voice-Control-News-Application>
- Feb 2021  
**Doc to Handwriting**  
<https://github.com/Priyadarshan2000/Doc-to-Handwriting>
- Feb 2021  
**Control Website With Your Eyes**  
<https://github.com/Priyadarshan2000/Control-Website-With-Your-Eyes>
- Apr 2021  
**DisneyPlus Clone**  
<https://github.com/Priyadarshan2000/DisneyPlus-Clone>
- May 2021  
**Covid19 Vaccination Availability**  
<https://github.com/Priyadarshan2000/Covid19-Vaccination-Availability>
- May 2021  
**Object Detection Using Tensorflow.js**  
<https://github.com/Priyadarshan2000/Object-Detection-Using-Tensorflow.js>
- Jun 2021  
**SPO2 METER**  
<https://github.com/Priyadarshan2000/SPO2-METER>
- Jul 2021  
**React Native Food Ordering App**  
<https://github.com/Priyadarshan2000/React-Native-Food-Ordering-App>

HOBBIES

PHOTOGRAPHY, CODING, LISTENING MUSIC