



# ANWESHAN ROY CHOWDHURY

## EDUCATION

Bachelor of Science (Honors), Computer Science,  
Asutosh College, University of Calcutta.

- May 2018 – August 2021
- CGPA – 7.041 (Letter Marks – A)

Indian School Certificate (I.S.C) Examination  
La Martiniere for Boys, Calcutta

- March 2017 – April 2018
- Marks Obtained: 323 (Best of four subjects)
- Pass Certificate Awarded

Indian Certificate for Secondary Examination (I.C.S.E)  
La Martiniere for Boys, Calcutta

- March 2015 – April 2016
- Marks Obtained: 403 (Best of five subjects)
- Pass Certificate Awarded

## CONTACT INFORMATION



8B, Kedar Bose Lane,  
Bhowanipur,  
Kolkata – 700 025



8584825093



[anweshanrc15@gmail.com](mailto:anweshanrc15@gmail.com)

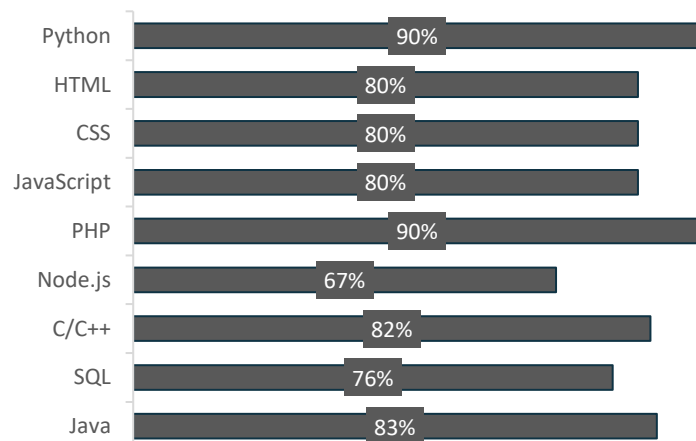


<https://me.anweshan.online>

## OBJECTIVE

I am Anweshan Roy Chowdhury. I am a computer science enthusiast. I would like to expand my career in the same field. My primary objective is to place myself in a challenging position to expand my knowledge and skills, while securing an opportunity to fully utilize my skills and training.

## PROGRAMMING SKILLS



## ADDITIONAL KNOWLEDGE

- **Scripting** – (C#, Android, Assembly Language, Shell)
- **Libraries** – (React.js, Vue.js, jQuery, Bootstrap)
- **SaaS** – (Firebase, Google Cloud etc.)
- **API & Services** – (Google Drive API, Google PageInsights API etc.)

## PERSONAL INFORMATION



**Nationality**  
Indian



**Languages Spoken**  
English, Bengali, Hindi



**Date of Birth**  
21<sup>st</sup> April, 2000



## PROFESSIONAL ATTRIBUTES

- ✓ Willingness to learn
- ✓ Self – Motivated
- ✓ Calm, Devoted & Focused
- ✓ Documents & Communicates
- ✓ Project Management Skills
- ✓ Responsible & Organized

## SOCIAL MEDIA



**GitHub**

[https://github.com/  
formula21](https://github.com/formula21)



**LinkedIn**

[https://www.linkedin.com/  
in/anweshanroychowdhury](https://www.linkedin.com/in/anweshanroychowdhury)



**Twitter**

[https://twitter.com/  
anweshanrc151](https://twitter.com/anweshanrc151)

## OTHER SKILLS

- ❖ Experience using Servers (Apache HTTP, Nginx, Microsoft IIS, etc).
- ❖ Skilled Audio & Video Editor using professional software (e.g. Blender)
- ❖ Skilled Vector Graphics designer using various tools (e.g. Adobe Illustrator, Google Drawings etc) and general graphics (using Adobe Photoshop, Adobe ImageReady).

## RELATED WORK

End Semester Project: “*Classification of Masked and Unmasked faces using Transfer Learning Concept*” –  
Memo K., Anweshan R.C., Sayon R., Subhajit M.,  
<https://formula21.github.io/mask.html>