ANWESHAN ROY CHOWDHURY

🎓 EDUCATION

Master of Science, Computer Science, University of Calcutta.
- December, 2021 – September, 2023
- Ongoing

Bachelor of Science (Honors), Computer Science, Asutosh College, University of Calcutta.
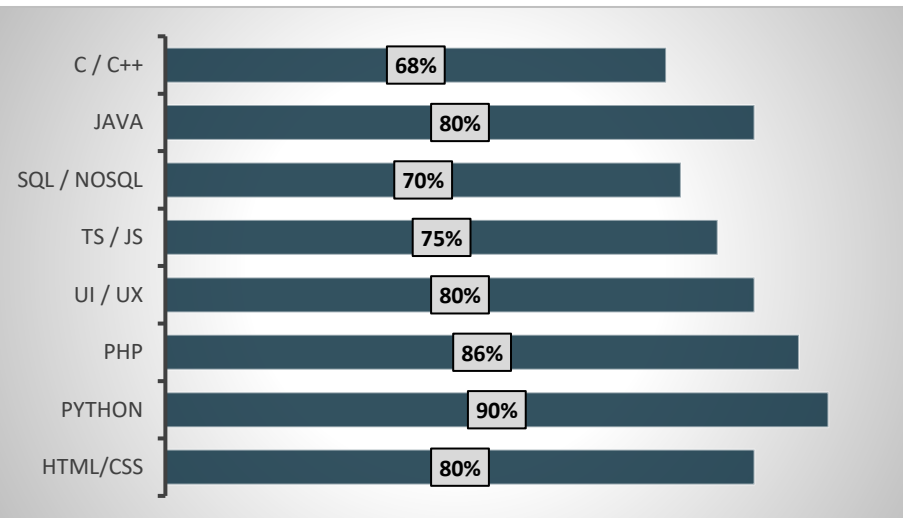- May 2018 – August 2021
- CGPA – 7.041 (Letter Marks – A)

Indian School Certificate Examination (I.S.C)
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

{ } PROGRAMMING SKILLS

Skill	Percentage
C / C++	68%
JAVA	80%
SQL / NOSQL	70%
TS / JS	75%
UI / UX	80%
PHP	86%
PYTHON	90%
HTML/CSS	80%

📇 CONTACT INFORMATION

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

📞 **8584825093**

@ **anweshanrc15@gmail.com**

🖥 **https://formula21.github.io**

⌖ 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.

🛠 TECHNICAL SKILLS

Libraries for UI / UX

Skill	Level
TAILWINDCSS	68%
NEXT.JS	75%
SVELTE	65%
VUE.JS	75%
ANGULAR.JS	48%
REACT.JS	90%
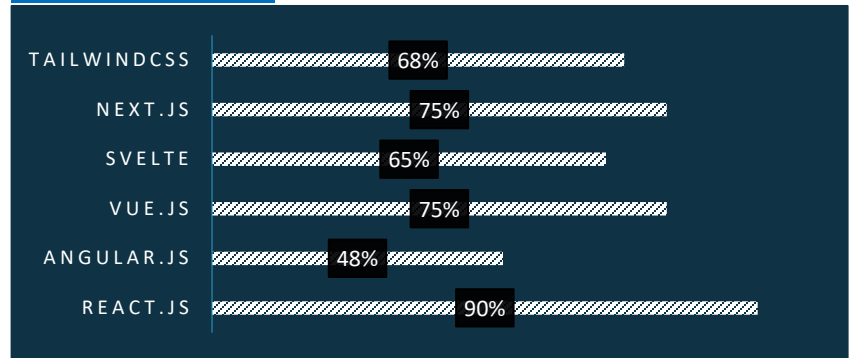
Frameworks For Development

Skill	Level
DJANGO	70%
EXPRESS	72%
LARAVEL	87%
VITEJS	90%
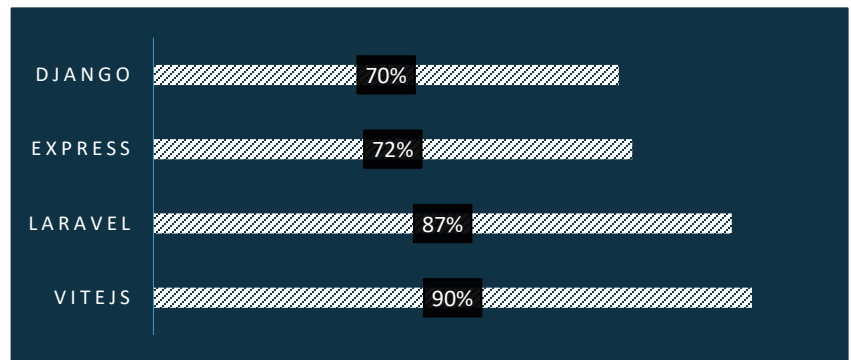
☁ CLOUD SKILLS

🔥 Firebase by Google – (Authentication, Storage, Cloud Functions, Cloud Firestore, AppCheck, In-App Messaging)

☁ Google Cloud Containers – (Cloud Run, App Engine, Cloud Build, Secrets Manager, Cloud Build, App Script)

⚙ Google API – (Google Maps API, Google Drive API)

⚙ OTHERS

🐳 Docker Container
Fundaments of Git
TensorFlow – (Both Python & JavaScript)

💼 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

👁 SHOWCASE

🔥 Virtual Birthday Card ⚛ REACT 🆃🆂 TYPESCRIPT ⚡ VITE