Adrish Dey

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EDUCATION

NETAJI SUBHASH ENGINEERING COLLEGE
B.Tech - Computer Science and Engineering
Expected May 2021 | Kolkata, India
CGPA: 7.59/10

GURUDAS TARASUNDARI INSTITUTION
Grad. May 2017 | Berhampore, Murshidabad, India
WBCHSE: 82.4%

MARY IMMACULATE SCHOOL
Grad. May 2015 | Berhampore Murshidabad, India
ICSE: 94.33%

LINKS

Github:// **captain-pool**
LinkedIn:// **captain-pool**
YouTube://
UCc6GiWDMPOuCDhngnwLVZrw
Twitter:// **@Dev_Adrish_1998**

COURSEWORK

UNDERGRADUATE
Data Structure and Algorithms
Computer Organization

TEACHING

GOOGLE DEVELOPER'S STUDENTS CLUB
Guest Coordinator at the biggest MLCC Study Jam, Kolkata

SKILLS

PROGRAMMING
Work Experienced
• Python • LaTeX
• C • CSS • PHP • Javascript
• Shell • C# • HTML5/CSS
Familiar:
• C++ • MySQL • Linux Kernel API •
Arduino

EXTRA CURRICULAR

GNX - The official Linux User Group(NSEC): **President**

EXPERIENCE

INTERNSHALA | Campus Ambassador
Jun 2018 – August 2018 | Kolkata, India

AWARDS

2018	National	NASA SpaceApps Challenge Finalist
2018	2nd/150 teams	NASA SpaceAppsChallenge Regional
2018	Regional	ACM Kolkata Chapter B.Tech Awards Finalist

PERSONAL PROJECTS

SAAVN DOWNLOADER
The project uses Man-in-the-middle attack to download free music from a famous Music Streaming Company, Saavn.
Language Used: Python
The project is open-sourced at:
`https://github.com/captain-pool/saavn_downloader/`

6.042 RULES! WEBSITE
6.042 Rules! was a free online course for teaching MIT's 6.042J Class, coordinated by students who have taken this class. The Web Platform is taken down, however, around 300 students from around the globe registered for this course, when it was hosted.
Languages Used: PHP7*(Backend)*,JavaScript*(Frontend Scripting)*
The Course website is open-sourced at:
`https://github.com/captain-pool/6.042-Rules-Website`

PLAYIT
A lightweight Windows Metro Media Player App
Language Used: C#.NET
The project is open-sourced at: `https://github.com/captain-pool/Play_It`

DEEP CONVOLUTIONAL GENERATIVE ADVERSARIAL NETWORK
Implemented `https://arxiv.org/pdf/1511.06434.pdf` using Keras
Language Used: Python
Code open-sourced at: `https://github.com/captain-pool/DC-GAN`