



PROFILE

An aspiring Computer Scientist looking forward for an opportunity to enhance my knowledge while contributing to the growth of the organization.

CONTACT

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EMAIL:
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LinkedIn:
<https://www.linkedin.com/in/aryan-wadhwa-4a6989228/>

GitHub:
<https://github.com/TastyBiscuito8o8>

HackerRank:
<https://www.hackerrank.com/nAyRa671>

HOBBIES

- Coding
- Reading
- Playing Guitar
- Distance Running

SOFT SKILLS

- Punctuality
- Teamwork
- Consistency
- Time management
- Critical thinking

ARYAN WADHWA

2nd year student at PES University

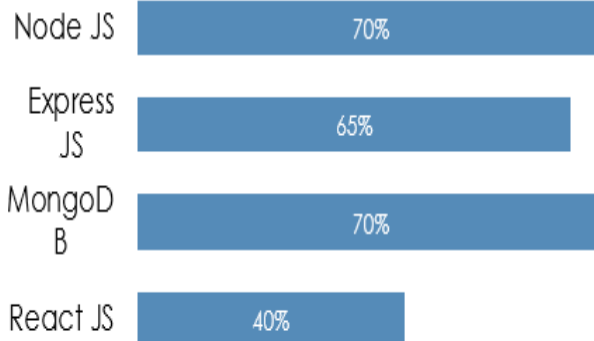
EDUCATION

Nagoya International School, Japan
2017 - 2019

FIITJEE, Bangalore
2019 - 2021

PES University, Bangalore
2021 - 2025

SKILLS



ONLINE CERTIFICATES

1. Problem Solving Through C (NPTEL):
<https://internalapp.nptel.ac.in/NOC/NOC22/SEM2/Ecertificates/106/noc22-cs101/Course/NPTEL22CS101S4475047410168947.jpg>
2. Git and GitHub (Udemy):
<https://udemy-certificate.s3.amazonaws.com/image/UC-f57287e1-cf06-411e-8ae4-d6fb6e742c67.jpg>

3. Complete Web Development Course (Udemy):
(Ongoing)

CLUBS

1. The Alcoding Club.
<https://clubs.pes.edu/the-alcoding-club>

SCHOLARSHIP AND CGPA

1. Distinction Award Certificate
This scholarship is awarded in recognition of student having secured SGPA 7.75 and above in the department.
SGPA I scored: 8.32.
2. Prof. M R Doreswamy Merit Scholarship
This scholarship is awarded in recognition of the student's academic performance being amongst the top 20% in the department.
SGPA I scored: 9.00

Current CGPA: 8.66

PROJECTS

1. Typing Tutor.
 - C
 - File Database
2. Login and Registration interface.
 - Python
 - Tkinter
 - MySQL
3. E-commerce website using MERN stack
 - ReactJS – Front End
 - NodeJS – Server-side scripting
 - ExpressJS – App routing
 - MongoDB – Database

All the project related files are present in the following GitHub link:
<https://github.com/TastyBiscuito808>

ACHIEVEMENTS

Winner of 30 Hour Karnataka State Police Hackathon at IIITB

Our problem statement was Fraud App Detection. We came up with an idea to scrape the Play Store apps using google-play-scraper and using ML Algorithms develop ML/Rule based Models for each of the hyper-parameters (App Reviews, Downloads, Ratings, App Description, App Developer, App Permissions and App Versions). After training the dataset, an ensemble of algorithms was used to fit and transform the data, and a weighted average score was taken and the probability of the app being fraudulent was returned.

<http://surl.li/fdkei>