



ARYAN TENG

2020499, Email: aryan20499@iiitd.ac.in

DOB: September 08, 2002

Address: 2nd Floor, J-86, Saket, New Delhi



Education

Indraprastha Institute of Information Technology, Delhi

B.Tech(CSB)

2020 – Present

CGPA: 7.25

(till 4th Semester)

Birla Vidya Niketan, New Delhi

CBSE

2019 – 2020

Percentage: 91%

Birla Vidya Niketan, New Delhi

CBSE

2017 – 2018

Percentage: 93%

Skills

Programming Language

Python, Java, HTML, CSS, Javascript, SQL, Dart

Tools and Technologies

NextJs, ReactJs, React Native, Tailwind CSS, Figma, Expo, Firebase, JavaFx, Wix, MATLAB, Flutter, MySQLWorkbench

Technical Electives

Database Management Systems, Analysis and Design of Algorithms, Advanced Programming, Introduction to Programming, Computer Organization, Data Structures and Algorithms, Operating Systems

Internship

Enveave

(Jun,2022 - currently)

(<https://dev.enveave.com/>, <https://github.com/enveave/frontend>)

Working as a Front-End Web Developer and UI/UX Designer. It is a project started by Dr. Pankaj Jalote (IIITD Founding Director) that aims to provide a one-stop platform for climate action where users can launch, collaborate, volunteer, and support climate initiatives.

Projects

WhatsApp Clone (<https://github.com/whatsappClone-DBMS>)

(Jan,2022 - May,2022)

Developed the front-end and back-end a working clone of the WhatsApp Web Application with functionalities such as personal messaging, stories, groups, etc., using NextJs, CSS, and SQL.

Course Project

Sahaayak (<https://sahaayak.vercel.app/>)

(Jan,2022 - May,2022)

Developed the front-end and back-end of a fully responsive web application for bioinformatics' students offering a one-stop solution for Global, Local Alignments, DNA to Protein Conversion, and ORF Generation created using NextJs, CSS, and Flask.

Course Project

Bold (<https://boldstore.in/>, <https://github.com/BoldStore>)
Developed the website and application of Bold. Managed it's social media handle. Bold is a software as a service platform that automates Instagram Businesses and Thrift Stores by handling their payments and delivery.

(Apr,2022 - Jun,2022)

Signal App Clone

(<https://github.com/aryanteng/signal-app-clone>)

A working clone of the Signal application with messaging and user authentication functionalities developed using React Native, Firebase, and Expo.

(Apr,2022 - May,2022)

Snakes and Ladders

(<https://github.com/aryanteng/Snakes-and-Ladders>)

Implementation of the Snakes and Ladders game using JavaFx.

(Nov,2021- Dec,2021)
Course Project

Positions of Responsibility

- Captain, Annapurna House Football Team
- Organizing Committee Member, High-School Farewell

(2019 - 2020)

(2019 - 2020)

Awards and Achievements

- Winner, Inter-House Football Championship, 2019/20
- Winner, Football Zonals (Zone-23, Delhi), 2014/15
- Winner, Inter-School Dance Competition, 2012/13

Interests and Hobbies

- Web Development
- App Development
- Web 3.0
- Fitness and Sports

Declaration: The above information is correct to the best of my knowledge.

Aryan Teng

Date: June 20, 2022