

ARYAN BHATT

New Delhi, India ♦ +91 9315026376 ♦ aryanbhatt1002@gmail.com

EDUCATION

Sathyabama Institute of Science and Technology, Chennai

2019 - 2023

Bachelor of Computer Science and Engineering

CGPA: 9.18

TECHNICAL SKILLS

Languages: Python, C, C++, Java, Dart, HTML, CSS, JavaScript, SQL

Development Frameworks and tools: Bootstrap, Django, Flask, Flutter, Git, GitHub, jQuery

PROFESSIONAL EXPERIENCE

Student Trainee, Nokia Solutions and Networks India Private Limited

Bangalore, 06/2022 - 05/2023

- Learned about 5G concepts and worked on the Software Development part for the 5G UE Simulator.

Project Intern, Samsung PRISM

Bangalore, 11/2021 - 06/2022

- Learned about Blockchain concepts, DIDs, Smart Transactions, Hyperledger Indy.
- Developed a platform for creation of DIDs and issuing verifiable credentials to DIDs on ledger network.

Full Stack Developer Intern, Tamil Nadu Urban Finance and Infrastructure Development Corporation Limited

Chennai, 12/2021 - 06/2022

- Developed a web application which handles all the ongoing government projects under the organization.
- Responsible for successful testing and deployment of the web application.
- Also developed a mobile application to manage the admin related things through mobile.

Intern, Combat Vehicles Research and Development Establishment, Defense Research and Development Organization

Chennai, 09/2021 - 01/2022

- Learned about network latency and working of different modules like perception module used in Unmanned Ground Vehicle (UGV) tanks.
- Developed a Graphical User Interface (GUI) for the calculations of the latency between the UGV tanks and the controller.
- Developed a machine learning model for detection of Type A and Type B vehicles.

PROJECTS

Latency Calculator GUI | *Python* | Calculates latency based on input given by the user for the various modules used in the UGV tanks and the controller.

Sathyabama Alumni Portal | *Django, PostgreSQL, HTML, CSS, JavaScript, Bootstrap, jQuery* | A web application to manage all details of alumni of the college and manage various events related to them.

TUFIDCO Web and Mobile Application | *Django, PostgreSQL, HTML, CSS, JavaScript, Bootstrap, jQuery, Amazon Web Services, Flutter, Dart* | Mobile and Web application to manage all the data related to projects under the organization.