ARJUN SINHA

Computer Science Student

@ arjunsinha2122000@gmail.com

+91 8420075220

% arjunsinha.xyz

in @ryuukenshi

O @ryuukenshi

EDUCATION

NMAM Institute of Technology

Bachelor of Engineering | Computer Science

July 2018 - Present

♥ Nitte, Karnataka

• Computer Science Major GPA: 9.02(Current)

St. James' School

Higher Secondary | ISC Board

m June 2016 - June 2018

♥ Kolkata, West Bengal

• Science Major: 88

EXPERIENCE

Mobile App Developer Intern

Jost's Engineering Company Limited

m July 2020 - Sept 2020

Mumbai, Maharashtra

 Responsible for digitising their customer forms and various other paperwork and connecting them to a single centralised cloud database.

Flutter App Dveloper Intern

Higgle

June 2020 - Sept 2020

P Bengaluru, Karnataka

 Worked remotely to implement Stacked Architecture and to create documentation.

Flutter App Developer Intern

Infoware

June 2020 - Aug 2020

Ahmedabad, Gujarat

Worked remotely on different Mobile applications using Flutter.

Data Science Intern

ECD Zone

🛗 June 2020 - Aug 2020

P Bengaluru, Karnataka

 Worked remotely on analyzing data from large datasets on mental health and illness to find patterns and trends, and used these inferences to predict if a person has or will have mental illness.

AWARDS

- Within top 5 in Code A Bit-Lit 2020 a national level hackathon by IEEE PEC (June 2020).
- Won DevHack 2020 (hackathon) hosted by DSC KIIT (May 2020)
- Won CodeStudio (coding competition) held during Incridea 2020 at NMAM Institute of Technology (March 2020).

TECHNICAL SKILLS



PROJECTS

Flutter Animated Counter

• A collection of Animated Counters made into a package to be used in Flutter Apps.

Feel iT

 An Android game to enhance one's tactical senses using patterns of haptic feedback.

Her Care

 An SOS Alert application to help send SMS alerts to the police and to your emergency contacts.

Flutter Collapsible Sidebar

• A collapsible sidebar package for Flutter apps implementing Material Design.

College Activity Tracker

 An app to track all the activities going on in and around one's college. Features include adding/removing activities and a discussion forum.

Waste Classier

 An app built to classify waste/garbage into organic waste or recyclable waste. The app was built using Flutter. It uses a Neural Network model created using TensorFlow.

COVID-19 Tracker

• An android app made using Flutter to track the spread of COVID-19 in real-time.

EXTRACURRICULAR

- Lead @ Developer Student Club, NMAMIT (2020-Present).
- Campus Facilitator @ Android Study Jams 2021.
- Mentor @ Def Hacks | Global 2.0 Hackathon.
- Campus Facilitator @ 30 Days of Google Cloud program.
- SIG Co-Head Android @ Computer Society of India Student Chapter, NMAMIT (2020-Present).