Gnana Ganesh
FLUTTER DEVELOPER

OBJECTIVE

I want to work in really hard problems that matter with people smarter than me.

PERSONAL DETAILS

Birth date
16 - 12 - 1999

Address
61/ 22 Vannar 2nd Street, Thoothukudi.

CONTACT

✉ gnanaganesh1999@gmail.com

📞 +91 6374 440 261

🌐 nanocoding.blogspot.com

in linkedin.com/in/gnana-ganesh-8231b1160/

PROJECTS

Spotknack - INTERNSHIP
MOBILE APPLICATION   Jun 2020 - Sep 2020

Worked in fetching data from the server using API calls. Developed application using 3 layers UI layer, Data layer, Network layer. Flutter is used to develop the application. `http` package is used for network calls. Implemented the search feature for searching a particular college from the list of 5000 colleges. Provider package is used for state management. Optimized by storing the data locally once data is fetched.

NSS MCET
MOBILE APPLICATION   Apr 2020 - May 2020

Developed a mobile application for NSS-MCET using Flutter as Frontend and Firebase as backend. Includes features like chatting, publishing articles, requesting blood in time of emergency. Blood group of the user is stored which can be searched later. Articles can be bookmarked, showing number of views and likes. The publisher can delete his article.

ShopApp
MOBILE APPLICATION   Mar, 1, 2020 - Mar, 30, 2020

Frontend is developed using Flutter and Firebase is used as backend. User can login, add products, modify products, add them to favorites, view all products, view only favorite products. State management is done using provider package. Storing and retrieving data from server

NSS MCET
WEBSITE   Dec, 1, 2019 - Dec, 30, 2019

Developed a web application using PHP. Collected data from user in form and converted the form to PDF.

KaanDo - Meals Recipe
MOBILE APPLICATION   Feb, 1, 2020 - Feb, 28, 2020

FrontEnd - Flutter, Navigation to different pages. Pushing and popping pages. State is managed across screens.

EDUCATION

B.E Computer Science and Engineering
DR. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY   2017 - 2021
CGPA : 8.6 (UNTILL V SEMESTER)
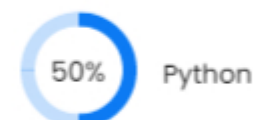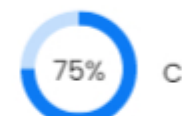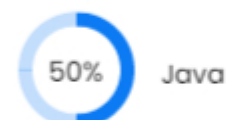
Higher Secondary - Maths and Science
ST. THOMAS MATRICULATION HIGHER SECONDARY SCHOOL   2015 - 2017
PERCENTAGE: 89 %

PROGRAMMING LANGUAGES

- 75% Flutter and Dart
- 75% C
- 50% Java
- 50% Python

SKILLS

- Public Speaking
- Leadership

HOBBIES

- Playing Chess
- Reading Books

EXTRA CURRICULAR

- ✔ MCET -Hand Ball Team
- ✔ Senior Volunteer in NSS
- ✔ Content Writer in DigiFlash
- ✔ Chess Player

CO CURRICULAR

- ✔ "Grade C" in Business English Certificate(BEC).
- ✔ Won "Googlers" contest in 2018 & 2019.
- ✔ Attended "Make Your Own Lab" in Agastya, Kuppam
- ✔ Attended "Machine Learning" by ExpertsHub.