Sajon Shrestha

🖂 sajonshrestha5@gmail.com 📞 9867232534 in LinkedIn 🜎 Github

Sunakothi, Lalitpur, Nepal

Profile

Motivated and diligent tech-enthusiast currently working on a paid-intership at Ekbana and doing real time projects. I am a team worker and a fast learner with a genuine interest to start a career as an entrylevel APP developer with a reputed IT company and learn from senior professionals to persevere for the best results.

Education

2017 – 2022	Graduate <i>Kantipur Engineering College</i>	Lalitpur
2015 – 2017	+2 Siddhartha English Boarding School	Butwal
2004 – 2015	SLC New Horizon English Boarding Higher Secondary School	Butwal

Skills

Languages:	Frameworks:	Tools:
Dart (Proficient)	Flutter (Proficient)	Android Studio
Python (Familiar)	OpenCV(Familiar)	Visual Studio Code
C++ (Familiar)	Django (Beginner)	Pycharm
C (Beginner)		Atom

Training

Paid Internship at Ekbana

Experience working 3 months of paid internship in App Development using Flutter at E.K. Solutions Pvt. Ltd. with projects such as "I am the gardener": a complete plant shopping app using Flutter.

Projects

"I am the gardener" Clone

Flutter

It is a complete clone of the existing plant shopping app: "I am the gardener" including all the plant listing from Api's, Verifications, and Payment through e-Sewa and Khalti.

Bill Splitter App ∂

Flutter

App made using flutter to make sharing & splitting your expenses with your friends, cousins, neighbors, and roommates with ease.

To Do App ⊘

Flutter

Easy to use To-Do List app made using Flutter and Hive. Remember everything and get things done!

RAGE: Realtime Age, Gender, Emotion Detection using CNN ∂

Python

Developed using python to detect age, gender and emotion of people in real-time.

Rocket Flight Simulator

Unity

3D Game developed in Unity, that contains a rocket with different obstacles to pass for different levels.

Travelling Salesman Problem Using Genetic Algorithm

Python

Application developed using python to find the shortest route from any number of multiple points.

Unbeatable TIC TAC TOE ⊘

 \mathcal{C}

A fun tic-tac-toe game with a 100% guarantee of either the computer winning or making a draw but never gets beaten by a player.