ISHAN DONGOL

dongol.ishan
is.an.official
lognod
ishandongol
@lognod

ishandongol@gmail.com
ishandongol.com.np

INTRODUCTION

Hello! I am Ishan Dongol. I am currently studying B.E. in Computer Engineering at Kathmandu University. I am a good learner.

EXPERIENCE

Developer | Sajilo Recharge | 2016-Present

Sajilo Recharge is an Application for Android that scans the recharge card, detects the pin number and runs the USSD code.

Designer | Digital Learning Research Lab | 2017-2018

Digital Learning Research Lab is under Department of Computer Science and Engineering, Kathmandu University.

AIM

Contribute towards development of our country with hardwork and the skills that I have.

VOLUNTEER EXPERIENCE | LEADERSHIP

Volunteer | ICDRET' 18 | 2018

Volunteered as a designer for the conference titled 5th International Conference on Developments in Renewable Energy Technology..

Design Team Lead | IT Meet 2018 | 2018

Lead the design team of IT Meet 2018.

Volunteer | Yayasan Cipta Manidiri | 2017

Taught Java Programming at Yayasan Cipta Mandiri, Bogor, Indonesia for a month through AIESEC.

Team Member | AIESEC In Kathmandu University | 2018

Worked as a team member for Incoming Global Entrepreneur (iGE) portfolio.

Android Community Co-ordinator | KUCC | 2017-2018

Served as a community co-ordinator for Kathmandu University Computer Club of Department of Computer Science and Engineering, Kathmandu University.

SKILLS

Bootstrap

Android

React

HTML | CSS | JS

TensorFlow

Python

Django

Arduino

R Programing

Graphic Designing

ACHIEVEMENTS

Winner | Project Competition | Locus 2017 | IT Meet 2017

Sajilo Recharge was recognized as the most applicable app in 14th National Technological Fest (Locus 2017) and secured the first position in IT Meet 2017.

Second Place | Design Challenge | IT Meet 2016

The Design Challenge was supported by Element 7 Digital.

Winner | BlogorTech | 2016

Sajilo Recharge was recognized as the best app released in 2016 as per the survey conducted by BlogorTech.

EDUCATION

B.E. in Computer Engineering | 2018 | Kathmandu University

A-Levels | 2014 | Andrew J. Wild Institute of Advance Studies