



PRASHANNA GC

*Full Stack Mobile
Application Developer
(Flutter + Django)*



Contact



Kalanki, Kathmandu



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<https://github.com/prashangc>



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Technical Skills

- Java, Python, ASP.Net C#, Dart, Django
(MySQL and Oracle), Jira PMS, FIGMA
- Front End knowledge of android apps UI
Designs with java, Flutter and Dart
- Front End knowledge of web application UI
Designs with HTML, CSS, XML and JS
- Graphic Designing skills: Adobe Photoshop,
Adobe Illustrator



About Me

I am an Undergraduate Student currently studying at Islington College where I will major in BSc. Computing mainly focused as a mobile app developer. I'm willing to learn new skills and gain experience by working in a professional environment to explore myself in my field of expertise.



Education

ISLINGTON COLLEGE

2019 - 2022

- Bsc(Hons) Computing
- KEY MODULES: Java,Python,Hardware and Component, Network and Operating System, Database, AI

HIMALAYAN WHITEHOUSE INTL COLLEGE

- Faculty: Science (Physics)

2017-2019

LEARNING REALM INTL COLLEGE

- GPA: 3.5

Until 2017



Work Experience

Robotics Association of Nepal (RAN) (24th Oct 2021 – 24th May 2022)

Flutter mobile application developer

- Worked with the R&D team to build mobile application for RAN organization

Easy Design Solutions | 1st Jan 2020 - 30th April 2020

Frontend Developer (HTML & CSS) and Event Assistance

- Worked with the team to learn HTML, CSS and Bootstrap for personal project
- Working directly under the managing director to make plans of the event of ad video shooting.



Academic Projects

Digital Doctor (Mobile Application)	Language- Flutter Description- This application helps the user to search hospitals and doctors based on location and symptoms to book appointment of selected hospital and doctor. Link- https://github.com/prashangc/Digital-Doctor
Robotics Association Nepal (Mobile Application)	Language- Flutter Description- This application is built as a internship project in a team of 4 members. I was assigned as the fully frontend developer and also backend developer for this project. Link- https://github.com/prashangc/Robotics-Association-Nepal-Mobile-App
8 Bit adder	Language- Python Description- Built a python application which takes two numbers as input and converts into binary number, adds them in binary form and displays the output in both binary and decimal form. Link- https://github.com/prashangc/Binary-Conversion
Disease Prediction	Language- Python Description- Built a Machine Learning model using KNN algorithm to predict disease based on the user provided symptoms. Link- https://github.com/prashangc/Disease-Prediction-based-of-User-Symptoms-AI-Application-

More Project Information: <https://github.com/prashangc>

References

