

Subarana Khadka

GitHub | Leetcode | LinkedIn

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https://subarnakhadka.github.io/portfolio-website/

EDUCATION

Amrit Science Campus (ASCOL), Tribhuwan University
(B.Sc. CSIT) Studying B.Sc. in Computer Science and Information Technology

Lainchaur, Kathmandu 2021 – Present

• St. Lawrence College, National Education Board Intermediate +2(Science) GPA: 3.55 Chabahil, Kathmandu 2018 – 2020

ACHIEVEMENTS AND CERTIFICATES

- Solved 700+ Problems on Leetcode.
- Solved 300+ Problems on GFG.
- Ranked **2894**th on <u>Google Kickstart</u>.
- Certified in Typescript, React.js, Node.js by Mindluster, GreatLearning, SKILLUP.

PROJECTS

• ImgCropper App

- o This Android Application compress the size and quality of image according to user requirement and is more flexible and easy to use.
 - o Technology: Flutter, Android Studio

Online Code Editor

- This Web app run Html, CSS and JavaScript code in the Web Browser so coder need not worry out executing code for testing purpose in the local editor.
 - o Technology: React, JavaScript, Code Mirror

Netflix Clone

- It is Netflix clone with different Functionality like Netflix. User can sign in , sign up and can see movie and add favorite movie to list like Netflix.
- Technology: React, Redux, Firebase, Node, Mongo dB

Chat Application

- Chat system with user friendly interface, login system and backend functionalities where user can chat with each other and send photos.
- o Technology: React, Firebase

• Tic-Tac-Toe game

- Tic-Tac-Toe game in the web where two user can play with each other. It is easy and simple to play user interface
- o Technology: Next.js, Typescript

RubixCube Game

- RubixCube game where user can solve Rubixcube in the web browser with 3D view of cube and different user friendly functionalities.
- o Technology: Html, CSS, JavaScript, three.js

MovieSuggest

- This is Movie Suggest webapp made with the help of TMDB API where user can see upcoming movie
- oTechnology: React, JavaScript, TMDB AP

SKILLS SUMMARY

Languages and Tools: HTML, CSS, JavaScript, Typescript, React.js, Express, Node.js, Next.js, PHP, SQL, NOSQL, MongoDB, MYSQL, Tailwind, dart, Firebase, NodeMon, Git, GitHub

Proficiency in data structures and algorithms and logic building