

Yash Mahale

Software Developer

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in yash-mahale ▶ Portfolio 🦸 YashMahale1702 ▶ Google Developer

Profile

I'm a Mobile full-stack developer. I am well-versed in the Flutter framework. I am a dedicated student pursuing a degree in Electronics and Communication. I enjoy designing web/mobile apps from the ground up, paying close attention to the smallest aspects. I compete in programming competitions regularly. Can write better C and C++ code. Building Mobile Apps, Websites, optimizing programs, and validating code were among my tasks.

Skills

Programming Languages

C, C++, Dart, JavaScript, HTML5, CSS3, Python

Framework

Flutter, React.js

Tools

Git, GitHub, Postman, Figma, VS Code

Languages

English, Konkani, Kannada, Hindi.

Education

2019 - present

KLE Technological University, B.E

Hubli

- Passed 5th semester with 9.29 CGPA.
- Open source contributions on GitHub.
- Completed a Minor and a Major Project.

Projects

2022 - present

5G Network Slicing, Academic project

Project on 5G network slicing.

- Simulation of slices in a base station.
- Parameters involved in a slice and its significance.

2021

Weather App, Personal project

App to show weather and AQI of any place on Earth.

- Worked with OpenWeatherMap API to fetch the data.
- Developed the entire application from scratch including the UI.
- Postman, Git, GitHub, Flutter and Dart, API

2021

Wallpaper App, Personal Project 🗷

App to download and apply any wallpaper to the home/lock screen.

- Implemented efficient loading of images from Unsplash API and saving, downloading, or applying it.
- Postman, Git, GitHub, Flutter and Dart, OpenWeatherMap API.

2020

Websites, Personal project

- VPN Landing Page, Natours,
- Worked on complex animations with the best responsive design using CSS Flexbox and Grid. Completely designed UI from scratch.
- HTML5, CSS3, Sass

2021

Navigation Assistance For visually Blind,

Academic Project

- A helping device for the visually blind to detect the objects in the vicinity and avoid the same using a PI camera.
- Navigating the visually blind from Source to
 Destination using the google directions API integrated
 with App developed.

Achievements

4 \star on HackerRank in C, C++.

4 👉 on HackerRank in problem solving.

Developed 5+ Complete Mobile Applications. ☑

- Weather App Published
- Wallpaper App Published
- Chat App
- Daily Journaling App
- Planets App and More

Participated in Hult Prize 2020.

GDSC Core Member 2020-21.

• Hosted technical events in-campus.

Hosted 5+ Complete websites using Github.

- VPN Landing page
- Natours
- Smart Grid and More

Courses

Data Structures And Algorithm, Coursera

Complete course on data structures and algorithms.

Speak English Professionally: In Person, Online & On the Phone, Coursera 🗷

The Complete JavaScript Course 2022: From Zero to Expert!, Udemy

Flutter & Dart - The Complete Guide [2022 Edition], Udemy
Web Design for Web Developers: Build Beautiful Websites!, Udemy
Unsupervised and supervised ML, Great Learning