Tushar Sadhwani

Python \diamond JavaScript \diamond Golang \diamond Flutter

https://tusharsadhwani.dev https://github.com/tusharsadhwani

WORK EXPERIENCE

Jupiter, Bangalore

June-August 2020

Software Engineer Intern

· Two month work-from-home internship. Worked on their website using React and TypeScript, made interactive frontends for their internal management tools, and helped with the mobile app UI. https://jupiter.money

Cofiato, Indore

April-June 2020

Software Engineer Intern

· Two month work-from-home internship. Worked on Firebase, React and React-native for full-stack cross platform mobile apps.

https://cofiato.com

Codenscious Technologies, Indore

June-August 2019

Software Development Intern

· On-site two-month internship. Implemented a software to manage the employees' attendance and worksheets, and worked on various web front-end frameworks and Machine Learning-related projects and Python code. https://codenscious.ai

PROJECTS

ChatApp

A complete Chat Application with the frontend written in Flutter, and backend in Python, Flask and SQLite. https://github.com/tusharsadhwani/chat_app

PySnippets

A guide/playground website to learn Python interactively, via a collection of useful snippets. https://pysnippets.xyz

Sineline

A lightweight remake of the Android game "Sine Line" from Third State Studio, written in p5.js https://tusharsadhwani.dev/sineline

bulk-sms-app

A Desktop app to manage contacts and send bulk messages with your preferred API, written in Python. https://github.com/tusharsadhwani/bulk-sms-app

TECHNICAL STRENGTHS

Proficient Languages Python, JavaScript, TypeScript, Dart, Golang

Frameworks React, Gatsby, Next.js, Flask, VueJS, Flutter, Firebase

Software & Tools Git, Linux, Docker, LATEX

Familiar with Django, SQL, API Design, Web design

EDUCATION

Institute of Engineering and Technology, DAVV, Indore

July 2018 - Present

June 2014 - April 2018

Bachelor of Engineering

Department of Information Technology

The New Digamber Public School, Indore

High School 91.8% in Class 12^{th}