Sumant Dusane



Higher Secondary
Diploma, ComputerTechnology, Bharati Vidyapeeth
Institute of Technology
2022 | Navi-Mumbai, India
MSBTE:FY - 85.5% | SY - 91% |
TY - 89.91% | pursuing

Secondary School,

St.Joseph's High School 2018 | Navi-Mumbai, India SSC - 80.40%



Skills

Android, Python, Java, Html, CSS, C, C++, Wordpress, MySql, Photoshop, Graphic Design, Web Developement, Video-Editing, Adobe Creative Cloud, Corel Draw



Android Developement, UX/UI, Python Programming, Web-Designing, Photo-Editing, Video-Editing, Playing Games, Artificial Intelligence, Blockchain, Web-Series, Cycling, Swimming, Web-Developement, Adventure, Travel, Exploring new things, Flutter, Web 3.0, NFT, Cooking, Writing Blogs



Be- Safe || SOS Emergency App

- Developed Android Application for Women's Safety.
- SOS App which triggers the SOS using 2 different ways
- · Women friendly UI and modern widgets
- Used Firebase, Android Frameworks, Java, xml, figma technologies
- Booked 2nd position in National Level project competiton held by Goverment Polytechnic, Mumbai

Neumorphic Calculator

- Calculator which is designed in neumorphic UI
- Used Neumophic Framework which provides neumorphic widgets
- · Simple calculator with unique UI touch
- · Faster than normal calculator
- · Used predefined JavaScript Engine for processing

Weather App

- Simple weather app which shows weather of your location using GPS
- · Can show weather of any region using search menu
- 24 hr forecast shown below
- Used GeoCoder, FusedLocation, WeatherApi

Youtube Downloader using Python

- Download YouTube videos using GUI in Python
- · Used Tkinter PyTube Module
- User can downloa videos by choosing quality and path

E-Book Learning App

- Made in collaboration with 3 other students
- Designed Login Page, Signup Page, Pdf Viewer layout
- Made the backend to open any pdf at same page to reduce the size
- Modern UI touch



National Level Project Competition 2nd Prize Holder (Government Polytechnic Mumbai), National Level Project Competiton 3rd Prize Holder (APCOER College Pune), C- Quest Winner (Government Polytechnic Karad), NPLC Coding Contest Finalist (Amity University)

