

Personal Information

Name and Surname:	Mehul Savaliya
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Github:	http://github.com/Mehul11Savaliya
Profile	currently persuing my btech computer engineering in marwadi university.i am good at programing and logic building and strict to complete my project at givin time.



Education

October 2020 - present	Marwadi University Btech.Computer Engineering
May 2019 - March 2020	Oxford School Of Science HSC
June 2017 - May 2018	Kapil Vidhya Sankul SSC

Projects

2021 - present	Note App Using Java This App have Functionality Like Taking Notes,Creating a Note Page With Money Investment Tracking.
2021 - present	Password Saver Using Java It is a app which is made for saving user password
2021 - present	Meme App Using Java It Is a meme app which uses raddit meme api to get random meme
2021 - present	Iplook up App and WebPage App - java WebPage - Javascript And Html The App is made using java and WebPage is Made using Javascript and Html which uses ip Api to Get data.
2021 - present	News App and News Page News App(Android) News Page(Html & Javascript) the news app is made in java and the News page made using javascript and html which uses the inshort news api to get data
2021 - present	Super Market Manager Desktop app,Android App-Using Java,swing,awt,mysql It is a project in which employee can perform CRUD operation with Item in Inventory and Generate Invoice bill,and Admin can manage Employee,can delete generated bill

Hobby



Movies



Programing



Gaming

Languages

English	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Hindi	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Gujarati	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

Skills

C	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
C++	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Java	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
JavaScript	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
HTML	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>