Dhameliya **Dip**

STUDENT · COMPUTER ENGINEERING DEPT. · DHARMSINH DESAI UNIVERSITY

Sidsar, Bhavnagar, Gujarat, India Born on 12/07/2001 in Bhavnagar

□+916353889322 | ■ dipdhameliya2001@gmail.com | □ qithub.com/dip0011 | □ dipdhameliya

Personal Details

NAME: DHAMELIYA DIP ARVINDBHAI

DATE OF BIRTH: 12TH JULY, 2001

GENDER: MALE

LANGUAGES: ENGLISH, HINDI & GUJARATI

Education _

Dharmsinh Desai University

B.Tech

Computer Engineering CPI: 8.04(Semester 1-6)

Sept. 2018 - May 2022(Expected)

Shree Gyanmanjari Vidhyapith

Higher Secondary School

June 2015 - May 2018

HSC Percentage: 88.30

Science Stream

SSC Percentage: 89.33 (B.N Virani School)

Skills _

• PROGRAMMING LANGUAGES: Javascript, Python, C

• WEB: Node, Php, Django, Css, html5

• DATABASE: Mongodb, MySQL

TOOLS: Vs code, Sublime text, git, Postman, Illustrator, Blender And C4d(3d Arts)

Experience

GRAPHIC DESIGNER AT STORIYAAN [Dec 2020 - Present]

- Developing graphics and coordinate with the team to develop according to requirements.
- Working with tools like Illustrator, Photoshop and Canva.

SENIOR ASSOCIATE DESIGNER AT DDU CONNECT [Mar 2019 - May 2021]

- Responsible for delivering graphics with the best possible solutions or say with best creatives For instragram post/stories and websites.
- Working with tools like Illustrator, Photoshop and also done some 3d work in blender and C4d.

GRAPHIC DESIGN INTERNSHIP AT YAARTIST [Nov 2020 - Dec 2020]

- Work with team and create graphics and UI for websites.
- Working with tools like llustrator, Photoshop and Adobe xd.

Achievements

- Intern Of The Month During Internship At Storiyaan
- Completed Certified Google My Business Course
- LOR From Yaartist
- Letter Of Apreciation From Storiyaan
- Appreciation Certificate From Ddu Connect
- LOR From Storiyaan
- Completed Certified Cursa Advnced Phtoshop Skill Bycreatnprocess Course

ChatOp- A RealTime chat app

Web Application | https://chatop-realtimechatapp.herokuapp.com/

- It is a real time chat app with allows user to interact with eachothers anonymously.
- Also have a chatBot to maintain and greet joining people and display leaving people's name so we can easily check and interact.
- Technologies used: Node.js, Socket.io, Express.js, JavaScript, Css, Html5

BeatHit- A Custom Music Player

Web Application | http://beathit.tk/

- A Custom Music Player in Pure JavaScript. This Music Player has several features like you can loop, repeat or shuffle a song, play/pause a song or play the next or previous song.
- You can view your songs list and also know which song is currently playing and you can also select the song from the list to play.
- Technologies used: JavaScript, Css, Html5

OldSold-Old Item Selling System

Web Application | https://github.com/dip0011/OldSold

- OldSold is a platform for buying and selling services and goods such as electronics, fashion items, furniture, household goods, cars and bikes etc.
- Basically, it is An Online Old/Used item selling system using PHP in Backend and MySQL as Database.
- Technologies used: PhP, MySQL, JavaScript, Css, Html5

ArtCart- An Online Art Shopping site

Web Application | https://github.com/dip0011/ArtCart

- •Online Art Shopping site is an online web application, which is used to display and sell art works of artist. Artist can register online for being a member in our site and each artist can submit their art to our team then our team will put those arts in our site.
- Art lovers have to go to the art section to collect their favourite arts or painting because now-a-days they are not getting enough time to go to the galleries and collect the arts and paintings.
- Technologies used: Django, Sqlite, JavaScript, Css, Html5

--- Other Small Projects ---

- EaseCaseConverter (Nuemorphism theme) https://dip0011.github.io/EaseCaseConverter/
- Calc (glassmorphism theme) https://dip0011.github.io/Calc/
- NueClock (Nuemorphism theme) https://dip0011.github.io/NueClock/
- MisArranged (Digital storytelling) https://dip0011.github.io/MisArranged/
- BillBook (Soc WebAPI Project) https://github.com/dip0011/BillBook

Check MyDigital Portfolio

https://dip0011.github.io/AdvancedPortfolio/