

Deep Padariya

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Deeppadariya.com

EDUCATION

GUJRAT TECHNOLOGICAL UNIVERSITY

COMPUTER ENGINEERING

Running..7th SEM

Government Engineering

College Modasa

(6th SEM) CGPA: 8.0 / 10.0

SPI: 3.9 / 4.0

VidhyutBoard Vidhyalaya

Grad. May 2021| Gujarat, India

LINKS

Github:

<https://github.com/Deeppadariya-129>

LinkedIn:

<https://www.linkedin.com/in/deep-padariya-a54973253>

SKILLS

PROGRAMMING LANGUAGE

Java(Intermediate) | Python(Basics) |

HTML | CSS | Javascript

Flutter

FrameWorks

BootStrap | Flask (Basics)

Softwares

Figma

DataBase Technology

MySql | FireBase | MongoDB

Virson Control

Git | Git-Hub

EXPERIENCE

FreeLancing | Ui/UX Designer | FrontEnd(HTML , CSS)

Mar 2023 – Present

Befrsher | Ui/UX Designer

Oct 2023 – Dec 2023 | Bhopal,Madhya Pradesh | Intern

SS

ACADEMIC PROJECTS

CORNELLROBOTLEARNINGLAB | RESEARCHER

Jan 2014 – Jan 2015 | Ithaca, NY

Worked with Ashesh Jain and Prof Ashutosh Saxena to create PlanIt, a tool which learns from large scale user preference feedback to plan robot trajectories in human environments.

CORNELLPHONETICSLAB | HEAD UNDERGRADUATE RESEARCHER

Mar 2012 – May 2013 | Ithaca, NY

Led the development of QuickTongue, the first ever breakthrough tongue-controlled game with Prof Sam Tilsen to aid in Linguistics research.

AWARDS

- SSIP-2024 Finalist (IOT Based Project)
Smart India Hackathon is a nationwide initiative to provide students with a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem-solving