

Abhay Haldiya

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- Projects ----

Food delivery app using Frontend and Backend

A online website is made in which its front end is designed using Javascript and its library ReactJS. Its designing is done using Tailwind Css. The backend is formed by NodeJS and MogoDB is used for setting up the database. Link to my github repository: https://github.com/abhayhaldiya/Full-Stack-Project.git

· Dice Game using Html and Javascript

Made a website game using HTML and JAVASCRIPT and also designed it using CSS. Link to my website: https://dicegamewebsite.netlify.app/

· Guess my number game using Html and Javascript

Using HTML and JAVASCRIPT a online game is developed and also styled it using CSS. Link to my website: https://choosenumber.netlify.app/

Dummy Catalog Website

Using HTML and CSS a dummy website is developed which holds a dummy layout of catalog. Link to my website: https://albumcard.netlify.app/

Simulation based Adaptive Observer using MATLAB

An adaptive observer for observing states and parameters of a plant was formed using Matlab.

Single Phase EV Charger with reduced THD level

A model for Single phase ev charger was analysed with reduced thd level using buck-boost converter.

Experience –

Content Writer Intern | Digibulls limited

Feb 2021 - Oct 2022

Worked as a content writer with sort of research and development in the field and gasped teamwork spirit in the organisation.

Skills —

- C and C++ with Data Structure and Algorithms
- HTML & CSS
- Javascript
- React JS
- Mongo DB
- Node JS
- Plc Programming
- Matlab & Simulation

Education -

Mahatma Jyotiba Phule Rohilkhand University, Bareilly Declared Tanks and Tan

2019-2023

Bachelor of Technology in Electrical Engineering DGPA: 8.17

Mother Athena School, Budaun

2018-2019

Intermediate 83.6%

—— Position Of Responsibility —

Treasurer | Grass Root Innovation Centre August 2021- July 2022

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Club Coordinator | Rohilkhand Technocrats Club August 2020 - September 2022