

Vaishali

I am a React Developer with a background in Electronics and Communication Engineering. With my passion in programming, I became technically proficient and strengthened my analytical skills to improve the processes.

PROJECTS

Portfolio Website — 2023

(React Js, CSS, HTML, Bootstrap)

- <https://vaishalifolio.netlify.app/> and code available on GitHub.
- Build from scratch into a responsive website.
- Uses routes, useEffect, useState, useRef, media-query

Face Detection App — 2023

(React Js, Node Js, PostgreSQL, CSS, HTML, Postman)

- Uses machine learning to outline the face of a person.
- Build from scratch into a full-stack application
- Code is available on GitHub.
- Responsive and pixel-perfect design.
- Uses Clarifai API, knex Js, routes, nodemon, setState, AJAX, bcrypt, cors, tachyons

Fashion Store Website — 2023

(React Js, CSS, HTML)

- An online fashion store available at GitHub(code) and <https://vastram.netlify.app/>
- Efficiency is improved by using Lazy Loading and useState

Cat Lovers App — 2023

(React Js, Redux, CSS, HTML)

- Cards created for people who love cats.
- Available at <https://kittytalk.netlify.app/> and code on GitHub.
- Uses lifecycle methods, Middlewares, setState, fetch API, tachyons.

Food Hunt Game — 2022

(Javascript, CSS, HTML)

- A fun game of collecting food items with obstacles.
- Code available on GitHub.
- Counter is created to keep track of the score.

AWARDS

Certificate of Short Term Course by MeitY on

- AI and Machine Learning
- Networking of IOT & Security
- Wireless and Mobile Communication

Plot no.123, Anushri Enclave,
Jatauli Bypass, Kankerkhara,
Meerut (UP)

+91 7082682208

vaishali120895@gmail.com

GitHub: vaishali4244

SKILLS

React Js, Javascript, Redux,
CSS, HTML, Git, Postman
Bootstrap, AJAX, React Hooks,
media-queries

EDUCATION

Udemy — The complete Web Developer in 2023: ZTM

November 2022 - May 2023

- Learned the latest skills to become a Web Developer.

NIT, Kurukshetra — M.Tech (Electronics and Communication Engineering)

August 2017 - September 2019

- 7.68 CGPA
- Project using MATLAB.

MGMCT, Mumbai — B.E (Electronics and Telecommunication Engineering)

July 2013 - August 2017

- 6.75 CGPA
- Small projects using Raspberry Pi and MATLAB.

K.V. 2 Dhar Road, Udhampur J&K — 12th Class (CBSE)

May 2013

- 70%

K.V. 2 Dhar Road, Udhampur J&K — 10th Class (CBSE)

June 2011

- 8.8 CGPA