

Vivek Vadadoriya

[972-455-0570](tel:972-455-0570) | Mail | [Linkedin](#) | [Github](#) | [Website](#)



EDUCATION

Vishwakarma Government Engineering College

Bachelor in Electronics and Communication Engineering

Ahmedabad, Gujarat

July. 2019 – May 2023

Little Flower School

Higher Secondary School in Science Stream

Ahmedabad, Gujarat

April 2018 – March 2019

PROJECTS

InShare File Sharing | *HTML, CSS, Javascript, Node.js, Express.js, MongoDB* [-Link](#)

July 2022 – July 2022

- Build an Instant File Sharing Application using Vanilla Javascript in the front-end and Node.js, Express.js, and MongoDB in the back-end.
- Used back-end as a Microservice and deployed it over Heroku while front-end is hosted over Github pages.
- Add features like Email service by using SMTP. Add cors on the server-side to give access to cross-origin requests.

Portfolio Website | *HTML, CSS, Javascript, SCSS* [-Link](#)

June 2022 – June 2022

- Build a static portfolio website using HTML, CSS, and Javascript.
- Learn about web designing, styling, and in-depth CSS Grid and FlexBox. Apply to media query to make it compatible with almost all devices.
- Hosted it to Github pages and redirected it to a custom domain.

Color Picker Chrome Extension | *HTML, CSS, Javascript, JSON* [-Link](#)

May 2022 – May 2022

- Build a Chrome Extension that helps us in finding any pixel color from anywhere on the screen whether it is a browser or not.
- It is a Simple Extension for finding hex color code. The picked color will get copied to the clipboard.
- Learn about various browser APIs to get tab access, get color code, and the copied function.

Cricket Match Information Scrapper | *Javascript, Node.js* [-Link](#)

Oct. 2021 – Oct. 2021

- Scrapped World-Cup 2019 Cricket match data from the CricInfo website and extracted it in the form of excel and pdf.
- Processed raw web data into a different viewable format so that it can be used to analyze each team's performance.
- Build this project to learn node.js and to explore various npm libraries.

VURL - URL Shortener | *HTML, CSS, Javascript, Python* [-Link](#)

Aug. 2021 – Aug. 2021

- Build Url shortener using Html, CSS, and Javascript in front-end and Python's Django in the Back-end.
- VURL can be used to shorten any Url along with this it helps in stating the number of the total user that uses short Url.

EXPERIENCE

Teaching Assistant

Hope Foundation

Oct. 2019 – Nov. 2019

Ahmedabad, Gujarat

- Taught C programming to 17+ Students in Hope Foundation a Non-Profit Organization.
- Covered basic programming topics like I/O, Control Statements, Functions, Array, and Recursion.

TECHNICAL SKILLS

Languages: Java, Python, C, JavaScript, HTML/CSS

Frameworks: Node.js, Express.js, Django, WordPress, Bootstrap

Developer Tools: Git, Github, VS Code, PyCharm, IntelliJ

Libraries: OpenCV, Selenium

Project Management Tool: Notion

VOLUNTEER WORK

Management Team

Ahmedabad International Literature Festival

Nov. 2019 – Nov. 2019

Ahmedabad, Gujarat

- The AILF is an annual literary festival in Ahmedabad. The objective of the festival is to promote literacy, and literature and bring together experts in the field.