

A. Yogesh

Enthusiastic oriented and detail-oriented web developer with a passion for creating responsive and user-friendly websites.

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EDUCATION

Web D School, Chennai — *Web Design and Development*

MAY 2023 - PRESENT

GoWebEz, Chennai — *Junior Web Developer(Training)*.

FEB 2023 - MAY 2023

Shiash Info Solutions, Chennai — *Python Developer(Internship)*.

SEP 2022 - DEC 2022

Tagore Engineering College, Chennai — *B.E(CSE)*

SEPTEMBER 2018 - JULY 2022

Board : Anna University

CGPA : 7.96

KRM Matriculation Higher Secondary School, Chennai — *XII*

APRIL 2017 - APRIL 2018

Board : State Board

Percentage : 62%

SKNS PMC Vivekananda Vidyalaya Junior College, Chennai — *X*

APRIL 2015 - MARCH 2016

Board : CBSE

CGPA : 8.0

PROJECTS

Home Renovation Website — *Built using HTML and CSS*

I have designed and developed a responsive and user-friendly home renovation website with a combination of HTML and CSS.

SKILLS

Figma

HTML5

CSS3

Bootstrap 5

JavaScript

Python

Django

ADDITIONAL

I have a certificate for completion of a Hindi course from DBHPS Chennai (Hindi Pandit).

LANGUAGES

English, Tamil, Hindi

HOBBIES

Movies, Travel

Bike Renovator Website — *Built using Figma*

I have designed a responsive and user-friendly bike renovator website using Figma, a popular designing and prototyping tool. The primary goal of this project is to provide a platform for individuals about the bike renovation services offered and to showcase the quality of work.

Course Registration Form using CRUD Operation — *Built using HTML , CSS and JavaScript*

I have designed and developed an intuitive Course Registration Form that employs a blend of HTML, CSS and JavaScript, and it's powered by fundamental CRUD (Create, Retrieve, Update and Delete) Operations. And I added AOS Animation to make the website look attractive.

Storyblok Website— *Built using HTML , CSS and Bootstrap.*

I have designed and developed a Clone Version of Storyblok Website that employs a blend of HTML, CSS and Bootstrap Framework. And I added AOS Animation to make the website look attractive.

Quest Tracker — *Built using HTML, CSS, Python and Django*

I have collaborated on the development of a Quest Tracker web application that enables users to create and track their progress on a variety of tasks. This project was a team effort, with my specific contributions focused on web design, utilizing HTML and CSS to create engaging user interfaces.