

EDUCATION

B.Tech (Hons.), Computer Science

Hmritm

2017 - 2021

INTERNSHIPS

Front End Development

The Crazy Partner, Virtual

Jun 2020 - Jul 2020

A travel booking company where i designed front end structure using HTML CSS and BOOTSTRAP

TRAININGS

Data Structures With JAVA

Pepcoding, Online

Mar 2020 - Sep 2020

PROJECTS

Portfolio webaite

Mar 2021 - Mar 2021

It is a single page Website which Consist of different Sections such as Skills, work Experience, Projects , Contact. Developed with the Help of HTML CSS and JavaScript .it has Some Beautiful Animations and on Scroll features.

E-commerce website using html css bootstrap fully responsive

Sep 2020 - Oct 2020

<https://github.com/arsh-ash/E-commerce-website>

an e-commerce front end landing page fulling responsive which includes navigation section, introduction section, featured products section ,newly arrival items section and much more with a footer box

gym-website using HTML Css bootstrap fully responsive

Aug 2020 - Sep 2020

<https://github.com/arsh-ash/gym--website-front-End>

A front end gym website Lading page built with which includes navigation section, Facilities provided at the gym, a Carosoul section ,Membership plan section, Form section to book a free trial to fill up the details and a footer box.

tindog landing page front end fully responsive and well designed

Jun 2020 - Jul 2020

<https://github.com/arsh-ash/tindog>

A front end project based on the topic tindog , which includes information how we can select partner for our dogs in our locality, it also tells features of the application, reviews of customers etc.

SKILLS

JavaScript

Intermediate

C Programming

Intermediate

C++ Programming

Intermediate

CSS

Intermediate

Bootstrap

Intermediate

AJAX

Intermediate

ReactJS

Intermediate

HTML

Intermediate

Data Structures

Intermediate

JSON

Intermediate

jQuery

Intermediate

Redux

Advanced

WORK SAMPLES**GitHub profile**

<https://github.com/arsh-ash>

ADDITIONAL DETAILS

Team Manager at The hult Prize society.

Written a Research Paper on Internet of Things Towards 5G Network: Design Requirements, integration Trends and Future Research Directions.