PORTFOLIO PROJECT

CHAPTER-1

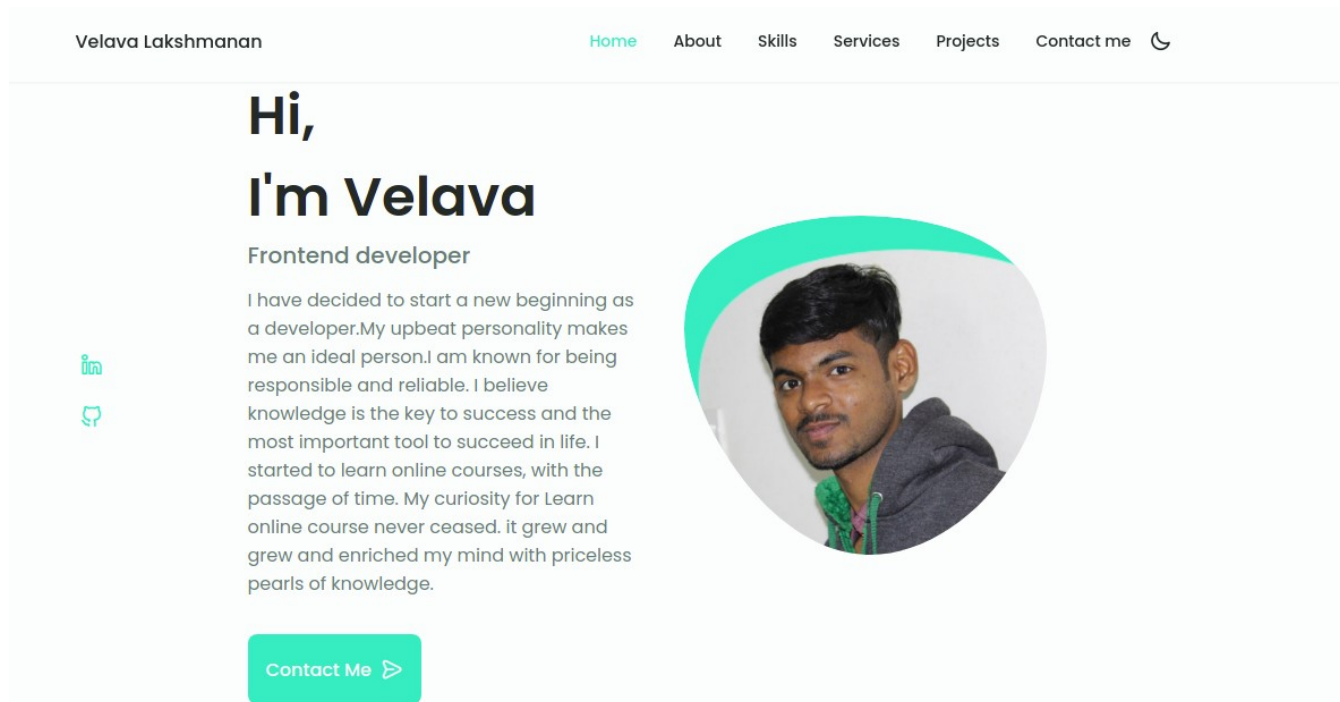## Video Introduction:-

CHAPTER-2

Website Bio Score:-

Call Me
822-0803-380

Email
velava1411@gmail.com

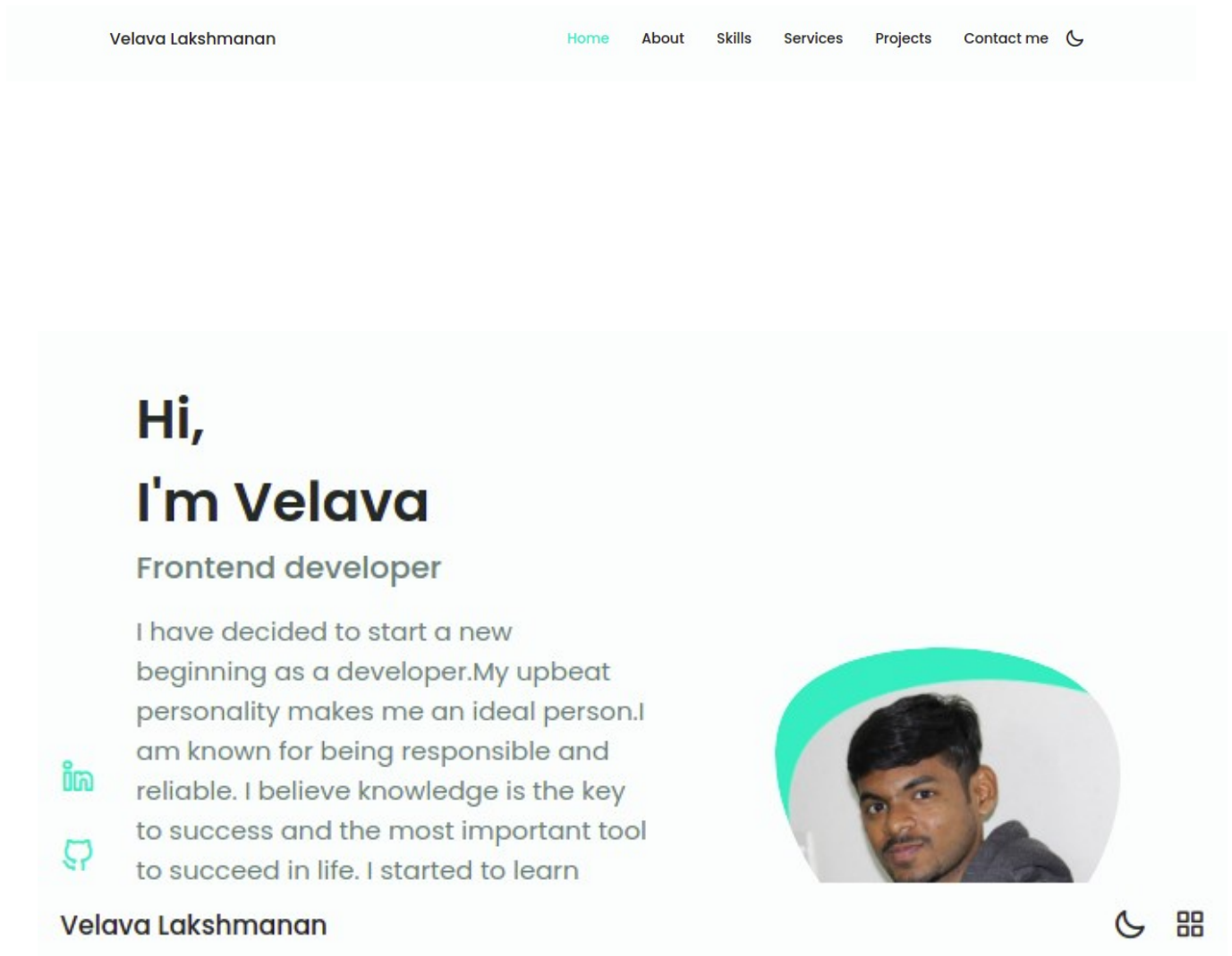## Location
Chennai, TamilNadu , India

Name

Email

Project

Message

Send Message

CHAPTER-3

Pages & Navigation:-

Hi,
I'm Velava

Frontend developer

Home

About

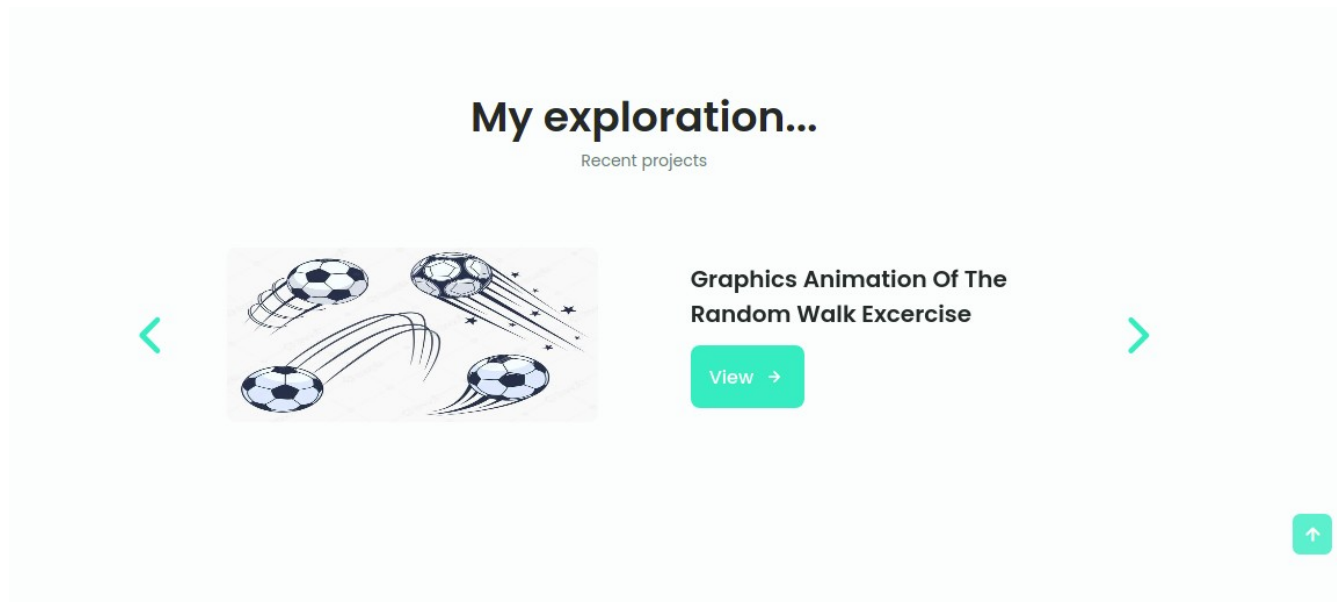Skills

Services

Projects

Contact me

✕

CHAPTER-4

Styles Score:-

Font-https://fonts.googleapis.com/css2?family=Poppins:wght@400;500;600&display=swap
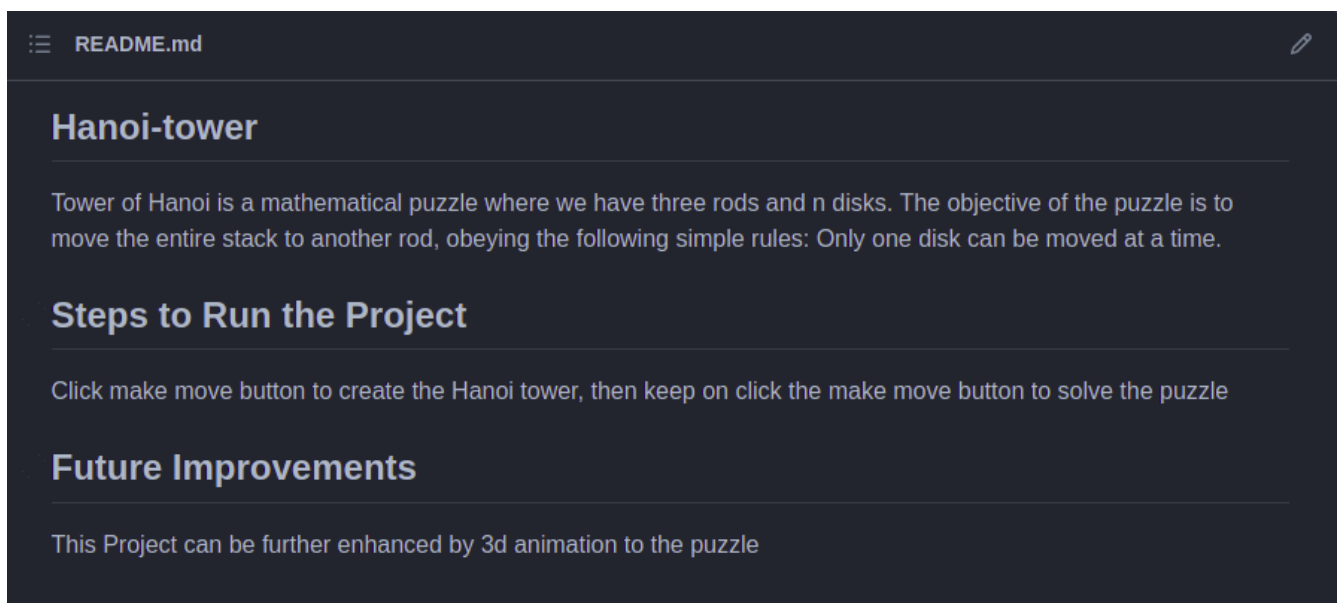
CHAPTER-5

Project Links to Github:-

CHAPTER-6

Bootstrap:-

https://swiperjs.com

CHAPTER-7
Project README:-

README.md

Hanoi-tower

Tower of Hanoi is a mathematical puzzle where we have three rods and n disks. The objective of the puzzle is to move the entire stack to another rod, obeying the following simple rules: Only one disk can be moved at a time.

Steps to Run the Project

Click make move button to create the Hanoi tower, then keep on click the make move button to solve the puzzle

Future Improvements

This Project can be further enhanced by 3d animation to the puzzle

CHAPTER-8

File Structure:-

📄	PacMan1.png	Add files via upload	3 months ago
📄	PacMan2.png	Add files via upload	3 months ago
📄	PacMan3.png	Add files via upload	3 months ago
📄	PacMan4.png	Add files via upload	3 months ago
📄	README.md	Create README.md	yesterday
📄	index.html	Add files via upload	3 months ago
📄	pacman.js	Add files via upload	3 months ago