

Shantanu Gahtori

MERN Stack Developer

shantanugahtori4@gmail.com

personalportfolio-theta.vercel.app/

linkedin.com/in/shantanu-gahtori-52096a224

github.com/Shantanu993

I am an enthusiastic and self motivated individual with a strong passion for software development and a deep desire to make a positive impact through technology. I am actively working towards becoming a skilled software developer and honing my technical skills by continuously seeking opportunities to learn and grow.

EDUCATION

BTech CSE SRMIST

06/2022 - Present

Chennai

Senior Secondary GMSSS 35

06/2019 - 07/2021

Chandigarh

WORK EXPERIENCE

Technical Lead

GitHub Community SRM

07/2023 - Present

Technical Associate

GitHub Community SRM

11/2022 - 07/2023

Web Dev Coordinator

Newton School Coding Club SRMIST

08/2023 - Present

Technical Associate

Newton School Coding Club SRMIST

07/2023 - 08/2023

Web Developer

Team Envision SRM

07/2023 - Present

Full Stack Development Intern

Bharat Intern

07/2023 - 08/2023

Open-Source Contributor

SSOC'23

05/2023 - 07/2023

Technical Associate

CINTEL's Next-Gen AI

10/2022 - Present

SKILLS

HTML

CSS

Tailwind CSS

Bootstrap 5

JavaScript

React JS

Next JS

Node JS

Express JS

MongoDB

Firebase

SQL

Postman

GIT & GitHub

Object Oriented Programming

C++

C

Python

Problem Solving

PERSONAL PROJECTS

Personal Portfolio Website

- This is a responsive portfolio website built using HTML, CSS and JavaScript.

E-Waste Facility Locator

- This is a web app aimed to spread awareness among people regarding conscious e-waste disposal.

Todo List

- This project is built using ReactJS and Bootstrap.

Restaurant Webpage

- This is a responsive website built using HTML, CSS.

Car Rental System

- This project is made using OOP in C++. This program calculates the rent of the car according to it's model and rental duration.

Random Password Generator and Strength Checker

- The random password generator is built using C and its strength checker is built using Python.

INTERESTS

MERN/MEAN Stack

Open Source

Cloud

Web 3.0

Data Structures and Algorithms

Competitive Programming

App Development