GowthamG

Full Stack Developer (MERN)

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Education

Jul 2022- Jul 2024

MCA ComputerApplications
Crescent Institute of Science and Technology, Chennai, TamilNadu
Percentage :75%

Apr 2019- Apr 2022

BCA ComputerApplications
Syed Hameedha Arts and Science College, Ramanathapuram, Tamil Nadu
Percentage :77%

Mar 2019

HSC
Syed ammal matric hr sec school, Ramanathapuram, TamilNadu
Percentage :71.5%

Mar 2017

SSLC
Syed ammal matric hr sec school, Ramanathapuram, TamilNadu
Percentage :93%

Skills

HTML5, CSS3

TailwindCSS

JavaScript(ES6+)

React.js (Hooks, ContextAPI, React Router)

Node.js & Express.js

RESTfulAPIs & CRUD Operations

MongoDB

Git & GitHub

Postman/ThunderClient (API Testing)

PaymentGatewayIntegration (Razorpay)

Internships|View

Nov 2023- Jan 2024

Networking internship
kaaShivInfoTech, Chennai

Certificate|View

Feb 2024

MERN Stack certification
WebStack Acadamey ,Bengaluru .

Mar 2023

Ethical Hacking Bootcamp
Udemy

Oct 2023	■	**Introduction to CyberSecurity** Cisco
Oct 2023	■	**Python Pro Bootcamp** Udemy

Projects

Project1: Doctor Appointment Booking System   Live | GitHub

Description: Prescripto is a web -based application for booking doctor appointments . It allows patients to search for doctors by specialty, schedule appointments , and receive notifications .

Tech Stack:

- **Frontend:** React .js, React Router , Tailwind CSS
- **Backend:** Node .js, Express.js, MongoDB
- **Authentication:** JWT (JSON Web Token)
- **APIHandling:** Axios
- **Notifications:** React -Toastify
- **Deployment:** Netlify (Frontend), Render (Backend)

Key Features:

- Secure user authentication with JWT
- Appointment booking doctor management system
- Real-time notifications alerts
- Responsive UI with Tailwind CSS
- RESTful API integration with Axios

Project2: Personal Portfolio – Gowtham G   Live | GitHub

Description: A modern and responsive personal portfolio website showcasing my skills, projects, and experience as a MERN stack developer. It serves as a professional online presence to highlight my expertise in web development .

Tech Stack:

- **Frontend:** React .js, Tailwind CSS
- **Routing:** React Router
- **Deployment:** Netlify

Key Features:

- Professional introduction with a clean and responsive UI
- Showcases skills, projects, and experience
- Interactive and user-friendly navigation
- Contact section for easy communication

Project3: Imagify–AI Image Generator   Live | GitHub

Description Imagify is a full-stack web application that allows users to generate AI-powered images from text. It includes user authentication , credit-based access, and payment integration for purchasing credits.

Tech Stack:

- **Frontend:** React .js, React Router , Tailwind CSS, React Toastify
- **Backend:** Node .js, Express.js, MongoDB
- **Authentication:** JWT (JSON Web Token) Bcrypt for password security
- **APIHandling:** Axios ,Form -Data
- **PaymentIntegration:** Razorpay for credit purchasing
- **Deployment:** Netlify (Frontend), Render (Backend)

Key Features:

- Secure user authentication with JWT
- AI-powered image generation from text prompts
- Credit-based system for controlled usage
- Razorpay integration for payments
- Responsive UI with Tailwind CSS
- Real-time notifications with React Toastify