Devendra Mani Tripathi

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SKILLS

PROGRAMMING
C++, C,Python
Data Structures and Algorithms

FRONTEND
HTML, CSS, Javascript, React
Bootstrap, MatrializeCSS

BACKEND
Javascript,Nodejs,Expressjs
MySQL,MongoDB

OTHERS
Git, Github, Bash, Linux, REST API

LINKS

Github : DEVEDNRA-MANI-TRIPATHI
CodeChef : devendra_mani
CodeForces : devendra_mani
LeetCode : mani _dev

COURSEWORK

GRADUATE
VLSI
Signal System
Communication system
Operating System
Computation Theory
Database Management System
Backend Development
Computer Networks
Object Oriented Programming

ONLINE RATINGS

3 stars	1441	CodeChef
Newbie	845	CodeForces
500+	Questions	LeetCode

EDUCATION

GL BAJAJ INSTITUTE OF TECHNOLOGY AND MANAGEMENT, GREATER-NOIDA **2020 - 2024**
BTech ECE

J D S V M I COLLAGE, PRAYAGRAJ **2017 - 2018**
Intermediate

M P I COLLAGE, PRATAPGARH **2015 - 2016**
Highschool

PROJECTS

PERSONAL PORTFOLIO **GITHUB**
August 2022

- Responsive and beautiful website showcasing my personal work and professional achievements
- Created entirely in HTML, CSS and Javascript
- Adaptive forall sizes of screen devices
- Available in light mode as well as dark mode
- This is the live demo of The website **DEMO**

ECOMMERCE APP **GITHUB**
March 2023

- This is a complete MERN stack App, with authentication and Payment gateway
- This is Single Page Application in React.js
- Node.js and Express.js is used to create Backend
- This is the live demo of The website **DEMO**

WEATHER APP **GITHUB**
March 2023

- This weather app gives Weather Report of any city
- Created entirely in HTML, CSS and Javascript
- I used API calls to Fetch Data and Present it on the front end
- The website is fully responsive
- This is the live demo of The website **DEMO**

IOT BASED DESCIPLINE MAINTENANCE SYSTEM
October 2021

- Automatically detect noise and noisy location
- sends a message(noisy location) to heigher athorities
- created using Arduino uno
- circuit simulation performed on MATLAB