AYUSHI NEMA

Software Engineer

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EXPERIENCE

Software Engineer
Climate Connect Technologies

📅 November 2020 – Present   📍 Pune, M.H

- Developed a fully functional regular,responsive Energy Sector websites.
- Worked on REMC Projects for Andaman, Telangana, UP, HP Government and also Worked on Tata Power Trading Project.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.
- Adjusted design parameters to incorporate new features.
- Technology used for backend: PHP Laravel   Python   Node JS .
- Technology used for frontend: HTML   CSS   Bootstrap   Jquery   Javascript .
- Technology used for database: Mongo DB   MySql .

Salesforce Intern
Ideavate Solutions

📅 January 2020 – April 2020   📍 Indore,M.P

- Worked as a Salesforce intern to Got trained on Salesforce, earned 117 badges and 80,675 points by doing Trailhead modules.
- Collaborated with developers to develop and run assigned tasks.
- Technology used : Basics of Salesforce

EDUCATION

B.E in Computer Science Engineering
Chameli devi group of Institutions

📅 2016 – 2020   CGPA: 8.1   📍 Indore, M.P

Senior Secondary (Class XII)
Govt. Higher Secondary School

📅 2016   Percentage: 86.9   📍 Adegaon, M.P

Secondary (Class X)
Saraswati Higher Secondary School

📅 2014   Percentage: 81.1   📍 Adegaon, M.P

SKILLS

- Backend

  PHP Laravel   Node Js   Python

- Frontend

  HTML   CSS   Bootstrap   Jquery   Javascript

- Database

  Mongo DB   MySql

- Core Programming Language

  C   Core Java

- Version Control

  Git

ACADEMIC PROJECTS

- Auto Irrigation System using soil moisture sensor

  C language

- Automatic Gas Leakage detection System using smoke sensor

  C language

CERTIFICATIONS

- The workshop of IoT for Home Automation Organised by Platforuma.
- The workshop of 4 wheeled bots using Arduino organised by Platforuma.
- The workshop conducted by Mozilla Developer Group and Microsoft Technical Community at IET-DAVV.

LANGUAGES

English   Hindi