

VANSHIKA PANWAR

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📍 Muzaffarnagar,U.P.,India

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SKILLS

Languages : C, C++,Java,Html,CSS

Tools/Technologies :Netbeans,Star UML, Archimate,Visual Paradigm,Cisco Packet Tracer,TinkerCad, Selenium .

Familiar : Javascript,Python,Node,Mongodb,MySQL,Django

EDUCATION / COURSES

Bachelor of Technology In Computer Science
Indian Institute of Information Technology,Vadodara

📅 Aug 2017 – Present

CPI:8.14

Intermediate/+2

S.D. Public School,Muzaffarnagar

📅 Apr 2015 – Apr 2017

Percentage:88.6

High School

S.D. Public School,Muzaffarnagar

📅 Apr 2013 – Apr 2015

CGPA:10.0

INTERESTS

- Coding
- Development
- Machine Learning

EXTRA-CURRICULAR

- Active member of Shades (Art club at IIIT Vadodara).
- Member of cultural committee at IIIT Vadodara.
- Participated in Hackathon IIITV

EXPERIENCE

- Cerebro 2019, Part of publicity team of Technical Festival of IIIT Vadodara.
- Kreiva 2019 ,part of publicity team of Cultural Festival of IIIT Vadodara
- Kreiva 2019 ,part of sponcership team of Cultural Festival of IIIT Vadodara

PROJECTS

1) Insurance Management System

A database management project consisting of 4 modules: admin,manager,agent and customer.Here the information can be retrieved from or stored in the designed database.

- **Field :**Database Management
- **Tools :** Netbeans,MySQL
- **Team Size :** 2
- **Language :** Java

2) Classroom

Interface between teachers and students where teachers can assign work to students and award them grades on the basis of their submissions.

- **Field :**Object Oriented Programming
- **Team Size :** 3
- **Language :** Java

3) Weather Application

Mini project in node to predict weather using API.

- **Link:** <https://vanshi-weather-application.herokuapp.com/>
- **Language :** Javascript,Node
- **Team Size :** 1

4) Random Password Generator

A website which generates random password of given length using uppercase, lowercase, numbers, special characters.

- **Field :**Web Development
- **Team Size :** 1
- **Language :** Python

5) Knock Lock

It is a secret locking mechanism.The lock opens only on detecting a specified pattern.

- **Field :**Internet Of things
- **Team Size :** 1
- **Language :** Arduino Programming Language
- **Tool :** Tinkercad

6) Fake News Detector

A ML based project to detect whether a news is real or fake using Recurrence Neural Networks (LSTM).

- **Field :**Machine Learning
- **Team Size :** 4
- **Language :** Python
- **Framework :**Django