

# VIKAS KUMAR MADHESIA

Mau, Uttar Pradesh

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🌐 <https://github.com/VIVANMADHESIA>

## EDUCATION

**Pranveer Singh Institute of Technology**  
*Bachelor of Technology*

**November 2022 – Present**  
*Kanpur, India*

**Dcsk pg college**  
*Bachelor of Science (Non Medical)*

**April 2017 – March 2020**  
*Mau, India*

**Fatima School**  
*Intermediate - XII th*

**April 2016 – March 2017**  
*Mau, India*

## COURSEWORK / SKILLS

- Data Structures & Algorithms
- DBMS
- Agile and SCRUM methodologies.
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- Data Analytics and Visualization
- OOPS Concept
- Web Development
- Test-Driven Development, SDLC

## PROJECTS

**Givify** | Software-Mobile Application, MySQL, HTML, CSS, JavaScript **07/2024 - current**

- Developed and implemented the GIVIFY project, a charitable giving platform aimed at simplifying donation processes for users and organizations **to showcase skills, projects, and achievements with an emphasis on user experience..**

**Real Time Eye-Tracking** | OpenCV, Pygame, Java Programming, MySQL, HTML, CSS, JavaScript.

- In this project we used Artificial Intelligence to detect the eye movement of a person who is appearing for a proctored examination using Python. We set co-ordinates using which we track the eye movement of the candidate. .

## TECHNICAL SKILLS

**Languages:** Java,C,C++, ASP.NET, MVC,Html, CSS, JavaScript,Node.js,React.js,Next.js,Rest API MySQL

**Developer Tools:** VS Code

**Technologies/Frameworks:** GitHub,Git,Angular,Typescript

**Tools:** Excel,PowePoint,MsWord

**Soft Skills:** Report Building,Strong Stakeholder management,Excellent communication, collaboration, and problem-solving skills in technical and business contexts.

## EXTRACURRICULAR

- \* Coding and Hackathons.
- \* Open Source Contribution.
- \* Technical Workshops.

## CERTIFICATIONS

- Data Analytics and Visualization Job Simulation - accenture [↗](#)
- Javascripts Basics - COURSERA [↗](#)
- Introduction To Structured Query Language - COURSERA [↗](#)
- Introduction To Back-End Development - COURSERA [↗](#)
- Introduction To Front-End Development - COURSERA [↗](#)