# VIPUL KUMAR
Najibabad, Bijnor, Uttar Pradesh

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## ACADEMIC DETAILS

| Year | Degree | University/College | GPA/Marks (%) |
| --- | --- | --- | --- |
| 2020-2024 | BTech in Computer Science | Graphic Era Hill University, Dehradun | 7.92/10 |
| 2019 | 12th / U.P. Board | M.D.S. Inter College Najibabad, Bijnor | 72.60 % |
| 2017 | 10th / U.P. Board | M.D.S. Inter College Najibabad, Bijnor | 81.16 % |

## INTERNSHIPS

**Software Developer Trainee - EyeCasa**                          🗓 *Jan 2024 - Apr 2024*
- Contributed to a team of nine developers in creating an ERP system for colleges to automate student and parent management. Utilized Flutter, JavaScript, React, and Firebase for development.

**Full Stack Developer Intern - NWG Techno PVT LTD**             🗓 *Jun 2023 - Aug 2023*
- Utilizing technologies such as React.js, Node.js, Express.js, and MongoDB. built an E-Commerce website Increased load speed by 15% through performance optimization techniques.

**WordPress Developer Intern - The High Dreamers**              🗓 *Feb 2023 - Apr 2023*
- Collaborated with the development team to create and customize WordPress websites for clients.

## PROJECTS

**Dev Error Fixer**                                              🗓 *Apr 2023 - Jun 2023*
- Created a user-friendly web application similar to Stack Overflow to fix the developer's syntax or runtime error, utilizing the MERN Stack, Firebase authentication, and JWT tokenization.

**E-Learning Website**                                           🗓 *Sept 2022 - Oct 2022*
- Developed an e-learning website using React, where users can access online courses and educational content. Utilized React components and Material UI to create a responsive design.

**E-Commerce Website**                                           🗓*Dec 2023 - Jan 2024*
- A versatile MERN e-commerce site, significantly boosting performance, allowing admins to manage products seamlessly and users to shop hassle-free.

**AI Generative**                                                🗓*Aug 2023 - Sep 2023*
- Built a cutting-edge Generative AI project utilizing the Mid Journey AI API and React. Which includes image and text generation giving up to 89% accuracy.

## TECHNICAL SKILLS

- Languages: JavaScript, Flutter, HTML, CSS, C, C++.
- Database: Mongo DB.
- Library and Frameworks: Node JS, React JS, Express JS.
- Tools & Software: Git, GitHub, RESTful APIs, WordPress, Canva, Firebase, Netlify

## CERTIFICATIONS

- The MERN Full Stack Guide || UDEMY
  Hands-on training in designing and building database-driven web applications.

## ACHIEVEMENTS

- Published research paper on Plant Disease Detection VGG-19 in IEEE 2024, contributing to advancements in agricultural technology.