

VIKASH KUMAR DAS

Seeking a job where I can challenge my potential, put my skills to good use and grow my career exponentially.

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Education

Cochin University of Science and Technology MCA(Master of Computer Application) (CGPA: 7.9)	2022-24 Kochi, Kerala
Maulana Abul Kalam Azad University of Technology BCA(Bachelor of Computer Application) (CGPA: 8.57)	2019-22 Siliguri, West Bengal
12th BSEB SCIENCE +2 Project Azad H.S Pothia, Kishanganj (Percentage: 68.6%)	2017-19 Kishanganj, Bihar
10th BSEB(Bihar Secondary Examination Board Patna) Project Azad H.S Pothia, Kishanganj, Bihar (Percentage: 75.4%)	2016-17 Kishanganj, Bihar

Experience

The Sparks Foundation Web development and designing intern	May 2023 – June 2023 Hybrid
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- The Sparks Foundation (India) helps students through a 'knowledge sharing concept for equal learning opportunities.
- Developed and maintained web applications using HTML, CSS, JavaScript, and PHP. - Assisted in creating and optimizing database queries for improved application performance.

Projects

APNA THEATRE.com - Movie Streaming Website HTML, CSS, Bootstrap, NodeJs, Express.js, MongoDB <ul style="list-style-type: none">Apna Theatre is an exciting and user-friendly movie streaming website that aims to provide a comprehensive collection of movies, TV shows, and web series across various genresThe platform is designed to offer a seamless and enjoyable experience for movie enthusiasts, allowing them to watch their favourite content at their convenience.
Face Recognition Attendance System Python, Flask, Jinja2, OpenCV, HTML, CSS, Bootstrap, JavaScript <ul style="list-style-type: none">Description: Created a system that automatically tracks attendance using face recognition technology. It can identify people in real-time, making attendance-taking faster and more accurate. Helped achieve a high accuracy rate of 98% in recognizing faces, saving time and making attendance tracking easier for a university project.Impact: The system made taking attendance much quicker and more reliable, helping teachers and students save time and reducing errors.

Technical Skills

Languages: Core Java, Python, C, SQL, HTML, CSS, JavaScript
Technologies: Flask, Express.js, Node.js, jQuery, Bootstrap, DBMS, OOPS, GitHub, MS-office

Certificates

- Java**
Issued By: HackerRank
Certificate: Java Certificate
- Python**
Issued By: Kaggle
Certificate: Python Certificate
- ChatGPT**
Issued By: Great Learning Academy
Certificate: ChatGPT for Beginners Certificate