


# Vikash Kumar Goyat

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## Objective

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As a dedicated and results-oriented freelance software engineer, I am passionate about leveraging my technical expertise and creativity to deliver innovative solutions that meet and exceed client expectations. With a strong foundation in web development and a keen eye for design, I thrive in collaborative environments where I can contribute my skills to diverse projects and solve complex problems.

## Education

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- **Bharati Vidyapeeth (Deemed to be University), Off campus Navi Mumbai** July 2019 - June 2023  
B.Tech in Computer Science and Business System  
9.35 CGPA

## Experience

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- **Vishal Logistics Mumbai** 15/01/2024 - Active  
Freelance software engineer
  - Developed a static website for Vishal Logistics, a logistics company based in Mumbai, India.
  - Collaborated closely with the client to understand their requirements and preferences for the website design and functionality.
  - Utilized HTML, CSS, and JavaScript to create a responsive and visually appealing website that effectively showcased the company's services and offerings.
  - Provided ongoing maintenance and updates to the website as per the client's needs and feedback.
- **Internship at ArtifIntel Private Limited** 02/2022 - 03/2022  
Cloud Computing
  - I dedicated time to understand the basic concepts of cloud computing.
  - I familiarized myself with popular cloud service providers like Amazon Web Services, Microsoft Azure.
- **Core team Member Google Developer Student Clubs** 08-2021 - 07-2022
  - Mentored students in web development and led a portfolio website bootcamp.

## Skills

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- - Programming Languages: HTML, CSS, JavaScript, Java, Python. - Frameworks/Libraries: React. - Integrated Development Environments - (IDEs): VS Code, Eclipse. - Notebooks/IDEs: Jupyter. - Databases: MySQL, SQL. - Frontend Development: Responsive Design, Cross-Browser Compatibility. - Prototyping: Figma. - Communication: Client Collaboration, Requirement Analysis, Technical Documentation. - Problem-Solving: Troubleshooting, Debugging, Solution Implementation. - Time Management: Project Planning, Deadline Adherence. - Object-Oriented Programming (OOP) - Data Structures and Algorithms (DSA) - Design Thinking - Presentation Skills - Microsoft Excel

## Projects

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- **Predicting Chronic Kidney Disease**

- Conducted a comprehensive research project Chronic Kidney Disease (CKD) using different algorithms.
- This project aimed to develop an accurate and reliable prediction model for early detection and intervention of ckd.
- Collected and curated a diverse datasets comprising clinical data and laboratory test results of patients with and without CKD.

- **Online Notice Board**

- Developed a user friendly and intuitive front end website for the Online Notice Board for my college.
- The website served as a centralized platform for students, faculty, and staff to access and share important announcement, events, and notice.

## **Publications**

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- **Predicting Chronic Kidney Disease**

Published in Journal for Basic Science

(Scopus indexed), [Volume Number -23], [Issue Number -5], [Page Number 1038], year-2023.