

VIKRAM KUMAR

Career Objective

Ambitious web development graduate with hands-on experience in HTML5, CSS3, JavaScript, and React.js. Passionate about building responsive and intuitive web applications, I am seeking an entry-level position where I can leverage my skills to contribute to innovative projects. Eager to collaborate with a dynamic team, I aim to enhance user experiences and deliver high-quality web

Academic Qualification

1. B.E. in Computer Science and Engineering

Vinayaka Mission's Kirupananda Variyar Engineering College, Salem, Tamil Nadu
(Currently in 4th year, Semester VII)

2. 12th Grade

BSEB, Patna (66.4%, 2021)

3. Matriculation

CBSE, Delhi (60.8%, 2019)



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GitHub:
<https://github.com/vikram-67>

LinkedIn:
<http://www.linkedin.com/in/vikramvmkve>

Technical Skills

- **Languages:** HTML5, CSS3, JavaScript, C, C++
- **Frameworks/Libraries:** React.js, React Native, Next.js, Gsap.
- **Development:** Web Development, Front-End Development.
- **Tools:** Git, Font Awesome, MongoDB, Bootstrap.
- **Other Skills:** English Proficiency (Spoken).

Area of Interest

- Full Stack Website/Application Development.
- C, C++.

Mini Project

1. Project Title: SMS Spam Deduction for Indian Message

Overview: This project creates a system to detect and filter spam SMS messages in India using machine learning and natural language processing, improving user experience and security.

- **Features:**
 - **Machine Learning:** Classify messages as spam or legitimate
 - **Natural Language Processing (NLP):** Handle diverse languages and dialects
 - **Multilingual Support:** Cater to India's linguistic diversity

- **Goal:** Enhance user experience and security

Outcome: The system effectively filters spam SMS messages in India, enhancing user security and experience by using machine learning and NLP for diverse languages.

2. **Project Title: Amazon Clone**

Overview: This project replicates Amazon's e-commerce platform with features like product listings, user accounts, shopping cart, and checkout, offering a similar online shopping experience.

Features:

- Product Listings
- User Accounts
- Shopping Cart
- Checkout
- Payment Integration

Outcome: The Amazon clone website effectively replicates core features, offering a seamless online shopping experience with product browsing, account management, and secure payments.

3. **Project Title: University Website**

This project creates a university website with course listings, faculty profiles, student portals, event calendars, and admission information to improve communication and access for students, faculty, and prospective students.

Features:

- Course Listings
- Faculty Profiles
- Student Portals
- Event Calendars
- Admission Information

Outcome: The website improves communication and access to information for students, faculty, and prospective students.

GitHub: <https://github.com/vikram-67>

INTERNSHIP

- **INTERBSHIP**
 - **Web Developer Intern at CODSOFT**
July 2024 - August 2024

Achievement

- **Awards:**
 - 1st Prize at FIRM-AIMA BIZLAB ACHARYA COMPETITION
 - 2nd Prize for Short Film GNAN WHIZKID 2K23

Certifications

- **WORKSHOP NEXUS”2K23:** Certificate of Participation (2023)
- **FIRM-AIMA BIZLAB ACHARYA COMPETITION:** Certificate of Participation (2023)

Hobbies

Hobbies: Photography, Videography, Listen to Music, Traveling, Hair Cutting

Declaration

I hereby declare that the information provided is accurate and complete to the best of my knowledge and belief. Should I be selected for a position within your esteemed organization, I am committed to demonstrating my utmost dedication and capability, ensuring that I meet and exceed the expectations of my superiors.

Date, Place
14/08/2024
Salem, Tamil Nadu

Signature
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