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

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Ph No: 7352107288

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

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

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**

   BSEB, Patna (60.8%, 2019)

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   Signature
14/08/2024   (   )
Salem, Tamil Nadu