Resume

Name: Umesh kumar Mobile No. : 9311980705

Email ID: umesh.yadav0027@gmail.com

CAREER OBJECTIVE

I am a student at the Bhagwan Mahaveer College of Engineering and Management with a major in Computer Science. I am passionate about pursuing my major in Computer Science. I had previously completed two virtual internships as a Frontend Developer. I have a good command of C/C++, and I am a beginner with JAVA . I possess good communication skills, leadership skills, teamwork & management, and an optimistic & analytic approach toward my work. I aim to be an SDE at one of the top IT companies.

ACADEMICS

Bachelor of Technology, Computer Science & Engineering

Bhagwan Mahaveer College of Engineering and Management, Sonipat, Haryana (August 2024, CGPA – 8.6)

INTERNSHIPS & PROJECTS

Frontend Intern

EDUNET FOUNDATION, Virtual (Jun 2023 Jul 2023)

- Developed a fully functional frontend project as part of a virtual internship.
 Utilized HTML, CSS, and JavaScript to create interactive and visually appealing web pages
- Implemented responsive design techniques to ensure optimal user experience across different devices
- Collaborated with a remote team to gather requirements and incorporate feedback into the project
- Demonstrated strong problem-solving skills by resolving technical issues and debugging code
- Conducted thorough testing to identify and fix any bugs or errors in the project -Successfully delivered the project within the given timeframe, meeting all project requirements and objectives

Robotics Intern

Space&Kodacy, Virtual (Nov 2022 Mov 2022)

Developing virtual robots using the given code and virtual chips

• Data Analysis Virtual Experience Program

Deloitte, Online (Feb 2023 [□] Feb 2023)

Web Development

Internshala Trainings, Online (Nov 2022 Dec 2022)

Successfully completed a 8 weeks online certified training on WebDevelopment. The training consisted of HTML, CSS, javascript ,Bootstrap, MYSQL, PHP, React.js.

PROJECTS:-

PGLife https://pglife.great-site.net/

Nov 2022 [□]Dec 2022

- Developed PGLife, a fully responsive website with a user-friendly interface
- Implemented strong security measures, including encrypted password and SSL certification
- Created a login/logout system with cookies for seamless user experience
- Personalized dashboard feature to enhance user engagement and customization
- Ensured smooth navigation and accessibility on different devices and screen sizes

CourseCatalyst:- https://course-catalyst.vercel.app/

- CourseCatalyst is a fully functional EdTech platform that enables users to create, consume, and rate educational content.
- CourseCatalyst aims to provide a seamless and interactive learning experience for students, making education more accessible and engaging. Additionally, the platform serves as a platform for instructors to showcase their expertise and connect with learners across the globe.

ECOMMERCE WEBSITE:- https://shoppex-1.vercel.app/

- Developed a responsive e-commerce website using HTML, CSS, JavaScript, Jquery.
- Implemented front-end design with HTML, CSS, and javascript for a clean and userfriendly interface.
- Implemented JavaScript for dynamic features such as shopping cart and product filtering. User Registration and Login: Allows users to create an account and log in to access personalized features. Product Catalog, Product Details, Shopping Cart,

Checkout Process, User Profile .

Linkedin:- https://www.linkedin.com/in/umesh-kumar808036235/

Github:- https://github.com/umesh0027

Portfolio:- https://portfolio-peach-zeta-73.vercel.app/

TECHNICAL SKILLS

Coding Skills: C/C++, Java,Bootstrap, MySQL, HTML, CSS, JavaScript,php,React.js, MERN Stack

Professional Skills: Communication, Teamwork, Problem-solving, Creativity, Adaptability, Leadership, Time management, Critical thinking, Self-motivation, Conflict resolution, Decisionmaking, Positive attitude, Tolerance.