

Cover Letter

To,
HR Manager

Dear Sir/Madam,

I, the undersigned, am a BTECH Student in Computer Science and Technology Passed Out in 2025 From D.R. C.V. RAMAN UNIVERSITY (Bhagalpur, Bihar) Currently I Am Searching For a role of {INTERN} OR {JOB}

As such as, My primary interest lays in WEBDEVELOPMENT or in Same domains. I strongly believed I possess Good knowledge in the areas mentioned above with good analytical skills which I had gained. I also believe Possess good problem-solving skills, leadership, and teamwork abilities which I gained during my college career Apart from, a good command over written and spoken English, & Hindi with good interpersonal skills enables me

to communicate softly with people. Overall, I do strongly believe that I possess right attitude as well as aptitude to excel in any challenging and demanding business environment, enabling me to perform to best of my capabilities and

thus make a significant contribution towards organization's success. I will greatly appreciate being considered for a suitable position in your esteemed organization and welcome the opportunity to go through your recruitment process. I have attached my latest updated resume for your consideration. Thank you for your time and consideration. Looking forward to hearing from you!

BEST REGARD,
PRANTAP KRISHNA

QUALIFICATION

DR. C.V. RAMAN UNIVERSITY
COMPUTER SCIENCE AND TECHNOLOGY: CGPA - (PURSUING)

Bihar, India
June 2022 – August 2025

CENTRAL INSTITUTE OF PLASTIC AND ENGINEERING
DIPLOMA IN PLASTIC TECHNOLOGY: CGPA – (7.75 CGPA)

Jharkhand, India
August 2019 – May 2022

WORK EXPERIENCE

SEO INTERN
(SEARCH ENGINE OPTIMIZATION)

July 2024 – September 2024
A P MOBILITY INDIA PRIVATE LIMITED

- Researched SEO keywords To Develop Strategies aligned with client goals.
- Developed strategies to improve user engagement and reach on the website.
- Inspected Website Code for errors and adjusted it to achieve optimal performance.
- Assisting in the development and implementation of SEO strategies.
- Using such tools as (Google Analytics, SEMrush, Ahrefs).

WEB DEVELOPMENT
(Full stack Web Development)

July 2024 – August 2024
Cod Soft

- Effective communicator and team player, experienced in Agile methodologies and collaborating closely with designers and stakeholders.
- Proficient in Git for version control, including branching, merging, and repository management on platforms like GitHub and GitLab.
- Highly Skilled at creating responsive web applications that provide optimal user experience across various devices and screen sizes.
- Strong debugging skills with tools like Chrome DevTools, and experience in writing unit tests using frameworks like Jest.
- Focused on optimizing web application performance through techniques like lazy loading, code splitting, and caching strategies.

PROJECT

Landing Page

- Designed and developed a responsive landing page using HTML5 and CSS3.
- Implemented modern design principles and techniques, including flexbox and CSS grid, to ensure cross-browser compatibility
- Ensured optimal viewing experience across various devices and screen sizes through responsive design practices
- Focused on performance optimization techniques such as image compression, lazy loading, and minification of CSS and JavaScript files.
- Managed project versions using Git and collaborated with team members using GitHub for version control and code reviews.

Calculator

- Designed and developed a fully functional calculator web application using HTML5, CSS3, and JavaScript
- Created an intuitive user interface with a responsive design, ensuring usability across desktop and mobile devices
- Utilized event listeners and DOM manipulation techniques to handle user inputs and update the calculator display dynamically."
- Focused on clean and modern design principles, including typography, colour palette, and layout using CSS.
- Managed codebase and version history using Git, collaborating with team members through GitHub for code reviews and version control

Personal Portfolio

- Designed and developed a responsive personal portfolio website using HTML5, CSS3, and JavaScript.
- Incorporated interactive elements such as animations, scroll effects, and modal pop-ups using JavaScript and CSS.
- Ensured cross-device compatibility and responsiveness using media queries and flexible grid systems.
- Optimized website performance through techniques such as lazy loading images, minifying CSS/JavaScript files, and optimizing asset sizes.
- Managed project versions and collaborated with contributors using Git and GitHub for version control and continuous deployment

SKILLS SUMMARY

- Languages: - Python, SQL, HTML, CSS, JavaScript
- Frameworks: - React, Angular, Express.JS
- Tools: - Power BI, Excel, PowerPoint, Tableau
- Platform: - Visual Studio, Jupiter Notebook, PyCharm
- Soft Skills: - Report Building, People Management, Time Management

CERTIFICATES

Programming In C# Certification

https://olympus1.mygreatlearning.com/course_certificates/download.pdf?user_name=IVVJMQXU

- Demonstrating advanced proficiency in application development and problem-solving.
- My certification in C# not only signifies my technical proficiency but also my commitment to continuous learning and excellence in software development.
- During my certification in C#, I gained hands-on experience in implementing object-oriented programming principles and optimizing code efficiency.
- Proven expertise in C# programming, backed by [Great Learning], and adept at developing robust applications for diverse business needs.
- Leveraged advanced C# skills acquired through certification to architect and implement scalable solutions, enhancing performance and user experience

Programming Using Python

https://olympus1.mygreatlearning.com/course_certificates/download.pdf?user_name=NVPUIBVS

- Proficient in Python programming language with experience in scripting, automation, and data analysis.
- My proficiency in Python programming, honed through hands-on experience in [relevant projects or roles], positions me to contribute effectively to [Great Learning] by delivering innovative solutions and driving efficiencies.
- During my experience with Python, I have successfully integrated machine learning models for predictive analytics and developed robust web applications using frameworks like Django.
- Advanced proficiency in Python, including experience with libraries such as NumPy, Pandas, and Matplotlib for data manipulation and visualization
- Utilized Python to automate data extraction and analysis processes, resulting in significant time savings and improved data accuracy.

Thankyou