Amanpreet Kaur

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June 05, 2024
Human Resources Manager,
Company Name,
Address
Re: Entry Level Full-Stack Web Developer
Dear Hiring Manager,
As an ambitious and enthusiastic Full stack developer your posting for an Entry Level Full-Stack Web Developer role, as posted on your official Website has caught my attention. I am currently enrolled in my third semester for the one-year Web Development Program at Humber. I am looking forward for this role and would like to bring you attention to my skills and relevant experience.
I enjoy working in fast-paced environment as I have the capability to manage my time efficiently and prioritizing the tasks accordingly, which have always resulted in maintaining my good academic standards. In addition to the skills mentioned in my resume, I would like to highlight the following skills related to your position:
 Open to New Technologies, currently self-studying Angular Detail-Oriented and focus on accuracy Problem- solving skills that have always helped me fixing major bugs in the application Experienced in Back End Development with languages like C#, PHP Experienced in Front-End and Design with new technologies like Node.js and React
I strongly believe my knowledge and abilities will be an asset to your company. I would appreciate the opportunity to meet with you to further discuss why I might be the best fit for this position. I can contact at 300-200-2000 or email mentioned above to schedule an in- person meeting or virtual meetings at your convenience. I look forward to your reply and thank you for your time and consideration taken to review my resume. I will follow up with you in a few weeks regarding the status of my application.
Sincerely,

Amanpreet Kaur

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PROFESSIONAL SUMMARY:

Ambitious and driven Full-Stack web developer has extensive experience in developing projects during their schooling. Demonstrated success in the field by completing projects on schedule while utilizing an agile approach and time management techniques. Acknowledged for having a dynamic work style and being detail oriented. Enjoy learning new technologies and work with them, currently self-studying Angular for Front End Development.

PROJECTS:

Skin Care Guru Website:

- Developed a highly efficient and effective skin care website, providing custom skin care routine based on the data entered by the user.
- Build Innovative features on the Website with the ability to download using jsPDF Library and print the custom routine generated by the website for the user, providing freedom and flexibility in context to the website usage.
- Integrated live links for the product suggestions to be used at what time of the day and on which day of the week, resulting in an effective one step guide for skin care seekers.
- Technologies Used to build this project: HTML5, CSS3, JavaScript.
- Accomplishment: Recognized as the top project of the term and selected to be shown to future students

Mystery Box Game:

- Invented a cool and fully accessible Mystery Box Game where a user selects the mystery box, either user selects the right box having a gift in it or selects the wrong box and lose the turn.
- Elevated the Game appearance by incorporating the creative animations for opening the gift and showing the victory and defeat of the user.
- Designed and developed interesting features in the game such as presenting the scoreboard, showing the game instructions using animations, and the option to play the game as many times the user wishes in a particular session.
- Boosted the Application performance by following the accessibility standards and making the product fully accessible using tab key.
- Technologies Used: HTML5, CSS3, Enhanced- Animations, JavaScript.

Bootstrap Templates:

- Developed Bootstrap Templates for the BrickMMO Project (An Education Platform at Humber built using Lego Bricks) to be used by future developers to generate any applications using bootstrap for the BrickMMO Project.
- Template structure includes the Home page Template, Template with a general Form, Templates with cards, Template with Login and registration Features, Template with basic article structure.
- Technologies Used-Bootstrap 5, HTML5 no vanilla CSS used

TECHNICAL SKILLS:

Databases: MySQL, MongoDB, SQL, Firebase

Web Technologies: HTML5, CSS3, jQuery, Bootstrap, Ajax

Frameworks: React.js, Node.js

Software: Visual Studio, Visual Studio Code, Git, Figma **Programming Languages:** JavaScript, C#, Java, PHP

EDUCATION:

Web Development - Ontario Graduate Certificate

Humber College-North Campus (Etobicoke, ON)

Computer Systems Technician- Software Engineering -Diploma

Sheridan College-Davis Campus (Brampton, ON)

Jan 2024- Present

Jan 2019 - April 2020