Bryant Chon

Clayton, NC

(213) 219-3236

bryantjunechon@gmail.com

Dear Future Employer,

I am attaching my cover letter and resume in consideration for employment. I graduated from The University of California Merced, with a Bachelor of Science in Computer Science. I have researched and learned a great deal about your organization's mission and I am confident that my background and attributes will bring further support of your company's values.

I am confident that I am the employee you are seeking because I have all of the qualifications outlined in your job posting. Check out my portfolio website listed below for a detailed look at my skill set. I am a reliable employee that doesn't frequently call off work. I am a hard worker and you can depend on me to get projects done in a timely manner. My passion for technology, web development, and software development makes me eager to get on board.

Being highly attentive to detail, I strive for accuracy, consistency, and persistence in my daily individual performance, team contributions, and task completions. Further, I offer interpersonal team building and problem-solving skills in getting the job done. I aim to contribute to my employer and client's success by putting my skills to work to the fullest.

In my resume there is a gap in my employment. I elected to take a leave from the workforce in order to go back to school and learn new skills. During this time, I was able to commit to my education and it was invaluable to my professional growth. I am eager to re-enter the professional sphere and apply my newfound qualifications and knowledge to the job. I look forward to speaking with you about my academic and professional background.

Thank you for your time and consideration.

Kind Regards,

Bryant June Chon

Bryant Chon

Future Employee

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bryantjunechon@gmail.com
Instagram: bryantjune213   LinkedIn: https://www.linkedin.com/in/bryant-chon-06482525a/
Portfolio Website: https://bjchon.github.io/portfoliowebsite/
Github: https://github.com/bjchon/My-Projects

Skills

- Web Development: HTML, CSS, JavaScript, RESTFUL API, json, WAI-ARIA, MathML
- Programming Languages: C, C#, C++, Java, Python, JavaScript, MATLAB, TypeScript, JSX, R, SQL, MySQL, C#, PHP, Kotlin
- Frameworks: Angular, Flask, Bootstrap, Next.js ● Libraries: TensorFlow, NumPy, Matplotlib, Pandas, React,
- Strong Collaborative Interpersonal Skills   PyTorch, OpenCV, jQuery, Node,js
- Developer Tools: Visual Studio, NetBeans, PyCharm, Android Studio, Git, GitHub, Figma, Jira, Slack, Anaconda, YOLO, OpenCV
- Excellent written and oral communication
- Professional content creation : photography, video, and social media

Project Work Experience

● Web Development

Clayton, NC

May 2023 to Current

After graduation I learned web development using Mozilla Developer Network guides. With these skills I was able to create my portfolio website using HTML, CSS, JavaScript, jQuery, BootStrap, and PHP.

● Full Stack Development

Merced, CA

January 2023 to May 2023

Worked on a team as a full stack developer on a project that created a web application that detected crosswalks for the blind and determined whether it was safe to cross.

● Back End Development

   Merced, CA

   August 2022 to December 2022

   Worked on a team as a back end developer on a project that created a web application detecting wear on machine parts for E & J Gallo Winery using OpenCV(computer vision library) and Yolo(object detection algorithm).

● Software Development

   Hemet, CA

   January 2018 to December 2020

   While attending Mount San Jacinto Community College, I worked on various projects using C++, Java, Python, and SQL. All projects

● **Other Unrelated Work Experiences held before 2018**

Education

● Bachelor of Science in Computer Science

   University of California-Merced - Merced, CA

   August 2021 to May 2023

● Associate of Science in Computer Science

   Mount San Jacinto College - Hemet, CA

   January 2018 to December 2020