

John Lloyd De Guzman

09936598770 ● jlloydgdg@gmail.com ● Baguio City, Benguet

Summary

Passionate about entering the tech industry with a primary focus on web design and development. With a history of an engaging role at Bitshares Labs, Inc. as a web development intern. Actively seeking for a role where I can apply my coding skills in HTML, CSS, JavaScript, PHP, and Laravel, all while enhancing my practical experience in a dynamic tech environment.

Education

University of the Cordilleras	Aug 2021 – Nov 2024
<i>Bachelor of Science in Information Technology</i>	<i>Governor Pack Rd, Baguio, 2600 Benguet</i>
<ul style="list-style-type: none">Led a team of developers to design and develop a counseling appointment system for the school’s Guidance and Counseling Office.	

Professional Experience

Web Development Intern	Jun 2024 – Aug 2024
<i>Bitshares Labs, Inc.</i>	<i>128 Dominican Hill Rd, Baguio, 2600 Benguet</i>
<ul style="list-style-type: none">Assisted in the front – end development of their website “KOLAB Space”, creating responsive and pleasing designs using HTML, CSS and Bootstrap.Developed the back – end of the admin and user sides of KOLAB Space using PHP, JavaScript, jQuery, and Node.js, demonstrating skills in debugging, decision – making, and analysis.Worked closely and collaborated with fellow interns, as well as the internship supervisor, demonstrating strong teamwork and communication skills.	

Skills

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|--------------------------------|--------------|-----------|
| • Teamwork | • JavaScript | • Next.js |
| • Written & Oral Communication | • Laravel | • Node.js |
| • HTML | • Kotlin | • jQuery |
| • CSS | • Figma | • PHP |
| | • React.js | |

Projects

KOLAB Space & KOLAB Admin | Aug 2024

- Developed a full – stack website, integrating front – end and back – end components, with the codebase shared in GitHub for collaborative development.
- Applied expertise in PHP and JavaScript to create a fully – functional appointment – setting, payment, and user management functions within the website.
- Leveraged JavaScript to handle requests and optimize website functionality, ensuring seamless performance across various browsers and devices.

UCGC | May 2024

- Developed an appointment – setting and online counseling platform the UC Guidance & Counseling Office (UC – GCO).
- Worked closely with the UC – GCO in all stages of the development of the website.
- Developed a one – on – one chat system similar to messenger within the web application using websockets.
- Developed a real – time email notification system for both students and counselors within the website.

STEADY | November 2024

- Developed a real – time navigation, news, and statistics app for earthquakes and landslides around Baguio City.
- Developed a fully functioning map with options to navigate towards nearest hospitals and an updated news and statistics catalog related to earthquakes and landslides in the area of Benguet using APIs.