

GELSON HERNANDEZ

FULL STACK .NET WEB DEVELOPER

<https://gelsonportfolio.netlify.app>

CONTACT

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📍 High Point, NC

SKILLS

- ASP.Net
- MVC
- C#
- JavaScript
- HTML
- CSS
- Bootstrap
- I/CD with GitHub
- PostgreSQL

EDUCATION

Coder Foundry - Kernersville, NC 2023-2023

- Full-Stack .NET Development

Instituto de Banca y Comercio 2011-2011
Caguas, PR

- Licensed Practical Nurse (LPN)

REFERENCES

Antonio Raynor

336-297-7226

✉ araynor@coderfoundry.com

Kelly Davis

336-297-7226

✉ kdavis@coderfoundry.com

EXPERIENCE

Software Developer

CDR Church

Present

- Developed and currently maintain a website for our church praise group using .NET, C#, MVC, JavaScript, Bootstrap, and PostgreSQL. This platform is a central hub for organizing our Sunday song repertoire, and streamlining coordination and logistics for worship services. It has improved song selection and scheduling efficiency, enhancing the overall experience for the worship team and the congregation.

- <https://cdr-worship-production.up.railway.app>

Full Stack .Net Web Developer

Coder Foundry

2023-2023

• Web Development Experience:

- Created and deployed more than 8 web applications using ASP.NET, C#, JavaScript, HTML, CSS, and Bootstrap, achieving higher user engagement and satisfaction.

• Highlighted Project: Bug Tracking System:

- A software that allows developers to report and resolve bugs and document their progress.
- Developed the software using ASP.NET, MVC, and C# as programming languages, HTML, CSS, Bootstrap as web design tools, and SQL Server as a database management system.
- The software features role-based security and ticket tracking from Open to Complete status, which facilitates communication and collaboration among developers.
- The software was developed within a 3-week timeframe and hosted on Railway, a reliable and accessible web hosting platform. You can check out the project at this link: <https://bugtrackingsystem.up.railway.app/>.

• Design and Implementation Skills:

- Designed and created user-friendly web applications using MVC pattern, Bootstrap framework, and Blazor technology.
- Improved web performance and usability by optimizing code, reducing bugs, and implementing best practices.
- Demonstrated web development skills by developing and deploying scalable web applications for various clients and projects.
- Applied software engineering principles and user interface design techniques to deliver high-quality web solutions.

• Version Control with GitHub:

- Used GitHub for version control to ensure efficient collaboration and code management.
- Implemented continuous integration/continuous deployment (CI/CD) pipelines with GitHub.
- Published projects on Railway and Netlify for reliable accessibility.

• Database Management with PostgreSQL:

- Managed PostgreSQL for robust data management in various projects.