

Esteban Abraham Rivas Alborno

Graduate in Civil Engineering in
Computer Science

📍 Concepción, Chile
☎ +56 9 3613 9323
🌐 Portfolio
✉ Email
in LinkedIn - Esteban Rivas
🐙 GitHub - EstebanA1

👤 Professional Profile

Graduate in Civil Engineering in Computer Science, focused on web development. Gained experience through university projects and professional internships at Serviu of Bío-Bío, where I supported both support and development areas.

📁 Work Experience

Internship 1 - Serviu (Support Area)

Solved technical support issues for employees from other areas and developed a service catalog for future new workers in the development area, as well as updated the existing one for the support area.

Internship 2 - Serviu (Development Area)

Participated with the team in meetings about an ongoing project where part of the work was already done. I was introduced to Azure DevOps and .NET 5. I was assigned a case for which I conducted requirements gathering, user story planning, and designed the page intended to address the identified needs.

🎓 Education

2014-2019	High School Education <i>Liceo Bicentenario de Coronel</i>
2020-2024	Civil Engineering in Computer Science <i>Universidad del Bío-Bío</i>

</> Technical Skills

Languages	Frameworks - Technologies	Tools and Databases
<ul style="list-style-type: none">▪ HTML▪ CSS▪ JavaScript▪ TypeScript▪ Python▪ C#	<ul style="list-style-type: none">▪ React▪ Angular▪ Node.js▪ Express▪ Tailwind CSS	<ul style="list-style-type: none">▪ Git▪ Postman▪ Thunder Client▪ Docker▪ MongoDB▪ PostgreSQL

🌟 Certifications

Platzi: Best Practices and Clean Code in C#
LinkedIn: Essential Programming Fundamentals

Soft Skills

- **Self-taught:** I learned various technologies independently by researching multiple sources.
- **Efficiency:** When assigned a task, I strive to complete it as soon as possible to resolve doubts without rush, ensuring timely and high-quality delivery.
- **Leadership:** I previously led a team of 5 people tasked with researching a newly released technology with limited documentation—Angular 17. We later developed a web page using that technology. My role was to conduct the initial research and then guide my teammates with clear instructions on how to proceed with the project.