William Isaac Luna Villagrana

Web Developer
Node.js |Express.js |
React.js| Python| Django
Java| C#.NET |PHP |SQL-
Server

📍 Fresnillo, Zacatecas, México
✉ lunapsygeek@gmail.com
🐙 https://github.com/LunaPsyWill
in https://www.linkedin.com/in/willlunapsy/
📞 4931489805

📇 PROFILE

Web Developer with experience in MERN stack & SQL Server, with 2+ years of knowledge of **Python, C#.Net, Java, PHP & MySQL.**

Passionate about Maths, Frontend and Backend Development, Desktop Application Development and Machine Learning.

I'm searching for a place where I can exploit all my knowledge of Web and Desktop Development and Machine Learning.

🧠 SKILLS

Software
Excel, Word, LaTeX, Git

Another Programming Languages
Python, C#.Net, Java, PHP

Web Development
HTML, CSS, JavaScript, Node.js, Express.js, React.js, Django, SQL Server

Mathematics
Euclidean & Analytic Geometry, Logic & Set Theory, Superior & Linear Algebra, Differential Calculus

Languages
Spanish, English

🎸 INTERESTS

- Origami
- Maths
- Cooking
- Climb Hills and Exploration

📁 PROJECTS

Student Registration Form Template ⧉
This is a template for a Student Registration Form made with React.js. A modified copy of a proyect I made while working in Ardaby Tec.
Link for the project:
https://github.com/LunaPsyWill/React-Form

Instrument Shop Management
Desktop App for Windows made on my own with .Net & SQL Server, is to manage an instrument store.

Simple Calculator ⧉
This is a simple calculator made with HTML, CSS and JavaScript I made on my own. You can add, substract, multiply, divide and even get percentages with it.
Link for the project:
https://github.com/LunaPsyWill/Simple-Calculator-html-css-js

💼 PROFESSIONAL EXPERIENCE

Web Developer, *Ardaby Tec*
Home Office
- Support in the creation of a CRM.
- Creation and authentication of dynamic forms using React.
- Backend development using Node.js and Express.

Instructor in Mathematics Workshop for Children, *Unidad Académica de Matemáticas*
Zacatecas, México
Maths instructor for 4th grade children. Thursday and Friday.

📖 COURSES

Fundamentos de la Ingeniería de Software
Understanding of how the basics of electronics work, the different operating systems and the networks that allow you to use the Internet.

Diseño Web Profesional, *Udemy*
HTML5, CSS3, Responsive Design, SASS, Javascript, JQuery, Bootstrap, Git & Github

Java desde 0, *Píldoras Informáticas*
Java Course from scratch

Programador (Orientado a Objetos), *Capacítate para el empleo | Fundación Carlos Slim*
Python OOP