

Brian Steve Rodas Hernandez

Computer Systems Engineer

(+503) 71010773

Usulután, El Salvador

steve.r.hndz@gmail.com

www.linkedin.com/in/bsrh

PROFESSIONAL EXPERIENCE

Universidad Nacional de El Salvador

IT Area Assistant | 2021 – 2022

As an IT assistant, I performed computer equipment maintenance, software installation and configuration, and participated in structured cabling projects. My ability to adapt to new technologies and work in a team allowed me to provide efficient technical support to users, resolving incidents and optimizing their experience. I acquired skills in hardware and software management, troubleshooting, and effective communication.

EDUCATION

Computer Systems Engineer

Universidad Nacional de El Salvador / 2018 - 2023, San Miguel, El Salvador

Next.js Apps with Tailwind CSS

Udemy / mayo de 2024 – mayo de 2024, Usulután, El Salvador

Angular and Spring Boot

Udemy / April 2024 – May 2024, Usulután, El Salvador

MERN Stack

Udemy / March 2024 – April 2024, Usulután, El Salvador

Just Enough Laravel PHP

Udemy / February 2024 – March 2024, Usulután, El Salvador

React.js and Spring Boot

Udemy / January 2024 – January 2024, Usulután, El Salvador

JavaFx, Swing, Spring Boot y MySql

Udemy / January 2024 – January 2024, Usulután, El Salvador

Figma to WordPress

Udemy / December 2023 – January 2024, Usulután, El Salvador

Figma Design Course

Udemy / November 2023 – December 2023, Usulután, El Salvador

Intermediate English

Ingles Corporativo / February 2023 – March 2023, Usulután, El Salvador

React Native Development

Universidad Nacional de El Salvador / April 2019 – May 2019, San Miguel, El Salvador

SKILLS

React.js | JavaScript | MySQL | MongoDB | HTML5 | CSS3 | Next.js | TypeScript | Tailwind CSS
| Teamwork | Problem Solving | Time Management | Empathy | Adaptability

LANGUAGES

Spanish: Native
English: Professional

REFERENCES

Name: Diego Armando Herrera Flores
Role: Professor at Departamento de Ingeniería y Arquitectura, UES-FMO
Phone: (+503) 70221905