

JUAN CARLOS CAJAS OCAÑA

DESARROLLO WEB

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https://juancajas.netlify.app

SOBRE MÍ

Soy estudiante de 7mo de Ingenieria en Sistemas Computacionales en Universidad Privada del Norte, un apasionado programador de 1 año de experiencia creando webs personales para mejorar mi nivel de desarrollador día a día.

EXPERIENCIA LABORAL

JUNIO 2024 | ZAITEX

Desarrollo Web

• Programé desde 0 una pagina web con landing page y con un portal educativo para los estudiantes de ZaiTex..

EDUCACIÓN

2020 - 2024 | INGENIERIA EN SISTEMAS COMPUTACIONALES

Estudiante - Universidad Privada del Norte

TECNOLOGÍAS

- HTML
- CSS
- Javascript
- Typescript
- ReactJS
- Angular
- SQL server
- PHP
- SpringBoot
- Bootstrap

Si quieres saber más mis tecnologías o sobre mi carrera de desarrollador te invito a conocer mi portafolio que es https://juancajas.netlify.app/



Statement of Achievement

CLP: Advanced Programming in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- Evolution of the elements of C language syntax and semantics;
- handling a variable number of parameters using the facilities offered by;
- low-level I/O in POSIX and MS Windows environments:
- memory and string manipulation including I18N issues;
- creating multi-processed and multi-threaded environments (POSIX, MS Windows, C11)
- the IEEE-754 floating-point point standard and multi-precision libraries;
- using network sockets (POSIX and MS Windows)
- const vs. volatile variables, local vs. non-local jumps, as well as sequence points, portability issues and undefined behaviors.

This Statement of Achievement is to acknowledge that during the course CLP: Advanced Programming in C, the student has been able to accomplish coding and design tasks related to the advanced techniques of programming in the C programming language, as well as fundamental issues connected to running programs in multi-processed/multi-threaded environments, and using network sockets, low level I/O, and new C11 capabilities in Linux/Unix/POSIX and Windows environments.

By completing the course, the student is now ready to attempt the qualification CLP – C Certified Professional Programmer Certification, from the C++ Institute.

JUAN CARLOS CAJAS OCAÑA		
Student		
Universidad Privada del Norte		
Academy Name		
Peru	28/06/2023	
Location	Date	
ROSANNA YAURI LEON		
Instructor	Instructor Signature	

JINDG



Dear JUAN CARLOS CAJAS OCAÑA,

Congratulations on successfully completing the NDG Linux Essentials course in the Cisco Networking Academy. By completing this course, you are now prepared to earn the Linux Essentials Professional Development Certificate from the Linux Professional Institute (LPI).

Today's job market is competitive, but the rewards are worth it. With employers reporting they are paying salaries well above company norms, paying out bigger bonuses, and offering flexible schedules, there has never been a better time to have strong Linux abilities. Verifying your skills with a professional certificate can be a great way to stand out from other candidates, by proving you have the technical abilities required for the job. Become a stronger prospect in the job market by pairing our certificate with other industry-recognized certifications such as Cisco Certified Network Associate (CCNA).

OBTAINING THE LINUX ESSENTIALS PROFESSIONAL DEVELOPMENT CERTIFICATE SHOWS THAT YOU:

- Understand the Linux operating system
- Have demonstrated the ability to navigate a Linux system
- Can execute the power of the Linux command line
- Possess knowledge of Linux security and file permissions
- Have the motivation to advance your IT career

Go to LPI.org to learn more about the Linux Essentials Professional Development Certificate!

Sincerely, The NDG Team

NDG LINUX SERIES

We hope you'll continue your Linux studies with the NDG Introduction to Linux I course. This course prepares you for the LPIC-1 101 Exam, the first of two towards the LPIC-1 Linux Server Professional certification from the Linux Professional Institute (LPI). The LPIC-1 certification will show you have the in-demand Linux skills that employers are seeking.

Date 11/11/2024





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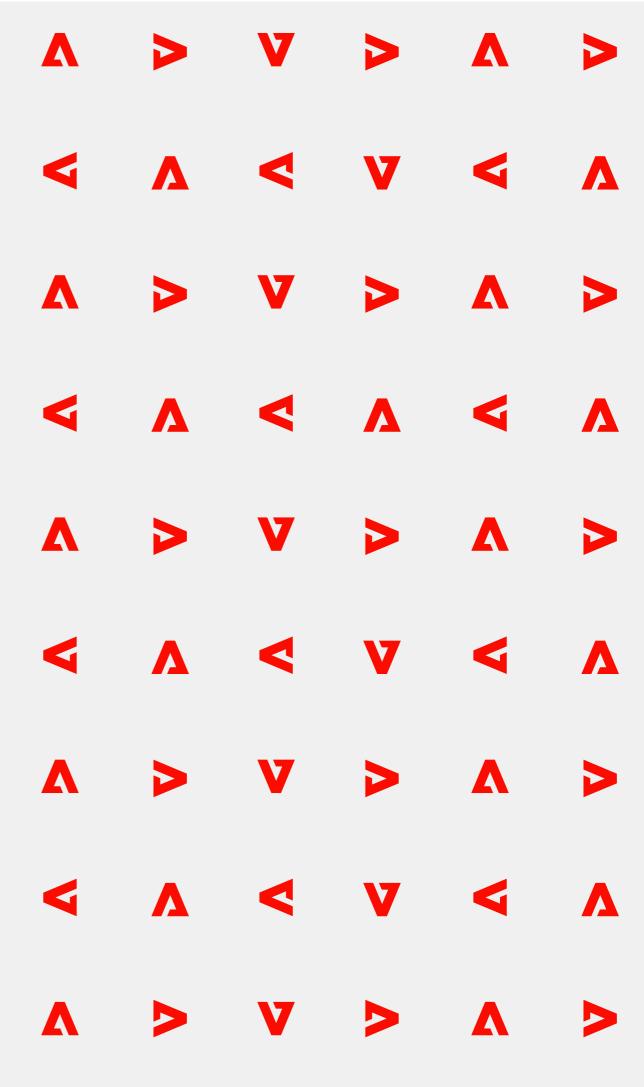
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Adobe

Shantanu Narayen Chairman, President and CEO

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Get Connected

Por completar el curso Get Connected del programa Cisco Networking Academy, y demostrar la habilidad de realizar lo siguiente:

- Identificar los diferentes tipos de computadoras, los componentes internos y los dispositivos externos.
- Explicar la estructura de directorios en Microsoft Windows, así como trabajar con carpetas y manipular archivos usando un editor de texto.
- Explicar que es un red de computadoras, como navegar y buscar en Internet y utilizar el correo electrónico.

- Crear cuentas y utilizar varios tipos de redes sociales incluyendo Facebook, LinkedIn y YouTube.
- Identificar problemas comunes e implementar una solución simple a nivel de hardware, software y de red.

JUAN CARLOS CAJAS OCANA		
Estudiante		
Universidad Privada del Norte		
Nombre de la academia		
Peru	17/06/2023	
Ubicación	Fecha	
Michael David Garay Sanchez		
Instructor	Firma del instructor	