



ENRIQUE CASTILLO CORONA

CYBERNETIC AND COMPUTER SYSTEMS ENGINEERING STUDENT



KNOWLEDGE IN NETWORKING (3 CISCO CERTIFICATES), WEB PROGRAMMING EXPERIENCE, 5 PROGRAMMING LANGUAGES (C, C#, JS, PYTHON, PHP), USE OF LINUX BASH, ACTIVE GITHUB ACCOUNT, MICROSOFT OFFICE AND COMPROMISE WITH EXCELLENT ADMINISTRATION OF TIME WITH DETAIL ATENTION

PERSONAL PROFILE

Compromised student with his professional and personal growth.

Looking forward to develop new skills and share knowledge with others.

CONTACT



Los Reyes Acaquilpan,
México, México



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/enrique-castillo-corona

EDUCATION

Cybernetic and Computer
Systems Engineering,
Universidad La Salle México,
CDMX, Eighth Semester,
Evening hours

PERSONAL SKILLS

- Adaptability to new workspaces and new tools and technologies
- Leadership work partner
- Independent work
- Clear communication and expression
- Generate effective and creative solutions to any problem

PROFESIONAL SKILLS

- CISCO. CCNAv7: Introduction to Networks. 12/16/2020
- CISCO. CCNAv7: Switching, Routing, and Wireless Essentials. 08/02/2021
- CISCO. CCNAv7: Enterprise Networking, Security, and Automation. 12/16/2021
- Amazon Web Service. AWS Cloud Practitioner Essentials. 10/03/2021
- Elemental English level
- Programming languages: C, C#, Python, Java Script, PHP
- Database administration: OracleSQL, PostgreSQL, MongoDB
- Bash of Linux personal and practice level
- Knowledge in SCRUM software development
- WEB programming: LAMP y MERN
- Microsoft Office, intermediate level (Word, Power Point, Excel)

WORK EXPERIENCE

Laboratorio de Cómputo de Ingeniería La Salle, WEB Programmer

AGUST 2021 - FEBRUARY 2021

- Development of web repository for the faculty of engineering, Universidad La Salle México
- Database structure proposal
- User interface development
- Database and user interface communication
- Use of PHP, Java Script, PostgreSQL, HTML, BOOTSTRAP, XAMPP, FileZilla