Franklin Samuel Pablú Adames

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I am a university student in the fifth year of Computer and Systems Engineering at the Technological University of Panama, thanks to my career, I have developed the ability to be a self-taught, perseverance and leadership. My professional goal is to develop my career in cybersecurity as part of a company that allows me to apply everything, I have learned so far and continue to grow as a person and professionally to achieve the best results. I like to learn new things every day to improve my skills.

Skills and Interest

Technical: HTML, CSS, C/C++, Java, SQL, Python, Visual Basic .Net, Git, UML, Linux, Windows, Agile Methodologies. **Tools:** VS Code, Git, GitHub, Notion, Slack, Microsoft Office Suite, UML, Figma, Arena, Vensim, Knime, Microsoft SQL Server and Agile Methodologies.

Soft Skills: Leadership, Problem resolution, Emotional intelligence, Communication, Empathy, Flexibility, Adaptability to change, Time Management, Self-taught, Analytical thinking, Teamwork, Networking, Creativity.

Language: Spanish (Native) and English (B2)

Interests: I learned music theory and piano by myself, this shows my self-taught level, I like to learn about personal development, and I go to the gym on a regular basis, this supports my level of discipline.

Education

UNIVERSIDAD TECNOLÓGICA DE PANAMÁ

Panamá, Panamá

Bachelor's degree in systems and computer Engineering. GPA [2.41/3.0]

2024

INSTITUTO FERMÍN NAUDEAU

Panamá, Panamá

High School Diploma in Science

2017

Academic Activities

Eurus Conf 22

Administration's Leader

Panamá, Panamá

November 11th 22

- I delegated functions to my work team of 4 persons.
- I put together the event schedule, topics, and potential exhibitors.
- I contacted the exhibitors for the event.
- I wrote letters for the administrators to request equipment and their participation in the event.

3° Hackathon Copa Airlines

Panamá, Panamá

Leader

Sep 30th 22 – Oct 1st 22

- Participation in the 3rd Hackathon Copa Airlines with the challenge: "Infrastructure as a code".
- I led a group of 4 people, resulting in us being the fourth place in the room.
- I used technologies such as terraform, azure and nginx.

Scientific Initiation Day

Team member

Panamá, Panamá

• Participation in team with an AI project called "Identification of Forgery of Fake Signatures".

- Tartier parties in team with an in project carried lateral real of regery of rance signatures
- I used pairs of signatures, one false and one real, in total 30 pairs to train a neural network.
- I used technologies such as python with thinker, panda, scikit-learn libraries.

Expo Emprende UTP

Panamá, Panamá

Speaker

July 9th 19

July 9th 21

- Participation with the presentation of an app called "WEPA" about social life.
- I was an exhibitor at the stand of our project.
- I developed the FODA of prototype of this business idea.

Volunteering

Comunidad DOJO Panamá, Panamá Ambassador Dec 22 - Present Community article writer. I promote projects, giving ideas for a better IT community in Panama. I have worked in conferences and courses. **Eurus UTP** Panamá, Panamá Member Aug 22 - Present • I have organized activities with exhibitors. I have proposed improvements in some areas of the student group. I have spoken with professors to propose future ideas. **Certifications** • EFSET English Certificate 57/100 (B2 Upper Intermediate) Feb 2023 • What Is Scrum? LinkedIn Learning Nov 2022 • HTML Essential Training, LinkedIn Learning Aug 2022 • La ruta del desarrollador web, EDTeam Jul 2022 • NDG Linux Unhatched, Cisco Networking Academy Jul 2022 • Learning Python, LinkedIn Learning Jul 2022 • Introduction to Internet of Things, Cisco Networking Academy Oct 2021 • Practicas ágiles con Jira, Banco General Oct 2021 • Pruebas automatizadas, Banco General Oct 2021 Oct 2021 Introduccion a Docker, Banco General • Introduccion a Kafka, Banco General Oct 2021 • Control de versiones con Gitlab, Banco General Oct 2021 • Desarrollo FrontEnd Serverless, Banco General Oct 2021 • Groovy para procesamiento en lote, Banco General Oct 2021 • Principios de base de datos MySQL, Banco General Oct 2021 • Introduccion a Kubernetes, Banco General Oct 2021 **Personal References Edward Gonzalez** Panamá, Panamá Banco General (+507) 6407-2735 Juan Chavarría Panamá, Panamá Est. Universidad Tecnológica de Panamá (+507) 6977-8639

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