

Julio Sergio E. Pastor Tantaleán

Curriculum Vitae

Av. Jose Galvez #1970

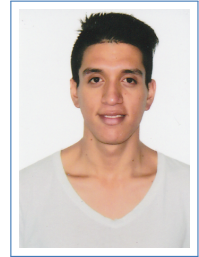
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Nothing is impossible, the word itself says "I'm possible!"

AUDREY HEPBURN

Skills

Development

Languages	Java, Kotlin, C++, Python, C#	Web and Mobile	HTML/XHTML, CSS, JavaScript, Node.js, Java for Android
Frameworks	Spring, ASP.NET, Hibernate, PrimeFaces, Sequelize	Databases	MySQL, Microsoft SQL Server, Oracle Database, mongoDB
Metodologies	OOP, MVC	Continuous Integration	Git, Jenkins, GitHub, GitLab, Bitbucket, Accurev

Systems and Management Tools

Operating Systems	GNU/Linux (Ubuntu, ElementaryOS), Windows	Virtualization	Docker, Oracle VirtualBox
Cloud	AWS, Cloud Foundry, OpenShift, Heroku	Management Tools	Confluence, Jira

Office

Office	LibreOffice, Microsoft Office	Edition	L ^A T _E X
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Education

2012–2016 **Bachelor of Computer Engineering.**
Jose Faustino Sanchez Carrion National University, Huacho, Peru.

Experience

Feb 2019–Present **Software Engineer, Infosys, Miraflores, Perú.**
Client: Verizon Enterprise Solutions.
Work as a full-stack developer using technologies such as Java, Spring Boot, Maven, Git, GitLab, Node.js, Jenkins, Cloud Foundry, AWS, Apigee.

- Understand requirements, design solutions and implement features to an enterprise notifications platform solution where the customers are able to set rules with conditions to receive and send notifications via email, SMS and mobile push notifications.
- Coordinate with ATF/VTF features, estimations and demos at the end of each iteration.
- Migration of backend and frontend applications from PCF to Kubernetes on AWS.
- Implement CI/CD pipeline using tools such as Jenkins, Maven, etc.

Dec **Software Engineer**, *Verizon Enterprise Solutions*, Miraflores, Perú.
2016–Jan Worked on projects such as VEC, Feedback Tool and the new Customer experience in
2019 charge of developing backend REST services using technologies such as Java 8, Spring
Boot, Maven, Git, AccuRev, Cloud Foundry, AWS, Apigee.

Detailed achievements:

- Performance Excellence Recognition - VES IT Speedathon 2.0.
- Innovation Recognition - Hygieia Speedathon.

Jan **Software Engineer Intern**, *HuahLabs*, Huacho, Perú.
2016–Nov Dealing with programming problems while I was enjoying learning a lot of algorithms and
2016 techniques.
Designed desktop solutions for small businesses and maintained a Competitive Programming
Platform.

Training

2014–August **National University of Trujillo**, Trujillo, Peru.
XXI National Congress of Students of Systems Engineering and Computing (XXI CONEISC)
2014–March **National University of Engineering**, Lima, Peru.
Peruvian Training Camp UNI 2014
2013–August **National University of Engineering**, Lima, Peru.
Peruvian Training Camp UNI 2013

Awards and accomplishments

2015– **International Collegiate Programming Contest (ACM-ICPC)**, *South Amer-*
November *ica/South Region*, ACM - Association for Computer Machinery, Sponsored by IBM.
Honorable Mention
2014– **International Collegiate Programming Contest (ACM-ICPC)**, *South Amer-*
November *ica/South Region*, ACM - Association for Computer Machinery, Sponsored by IBM.
Honorable Mention
2014– **IEEEExtreme Programming Competition 8.0**, *Institute of Electrical and Elec-*
October *tronics Engineers*.
Honorable Mention
2014–August **Concurso de Programación XXI CONEISC**, *National University of Trujillo*, Tru-
jillo, Perú.
2nd place
2013– **International Collegiate Programming Contest (ACM-ICPC)**, *South Amer-*
November *ica/South Region*, ACM - Association for Computer Machinery, Sponsored by IBM.
Honorable Mention
2013– **IEEEExtreme Programming Competition 7.0**, *Institute of Electrical and Elec-*
October *tronics Engineers*.
Honorable Mention
2013– **IV Concurso Peruano de Programación - CPP 2013**, *Lord of Sipán University*,
September Chiclayo, Perú.
4th place

Foreign Languages

Spanish **Native**

English **Professional working proficiency**

Certification

- o Certified ScrumMaster®(CSM®)

Personal Interests

Algorithms Competitive Programming in sites like TopCoder, Codeforces./Problem Solving.

Research Artificial Intelligence, Machine Learning, Alzheimer Disease.