NAME
    Kelwyn Oliveira - Engineer

SYNOPSIS
    kelwyn [OPTIONS] COMMAND [ARG...]

HISTORY
    * Eldorado Research Institute
        - Jr. Software Analyst - Tech Lead, 2023-present
        Working on releases related to Android Security Update.
        * Analysis of issues, logs collection, performance improvements and bug fixes.
        * Technical support to managers, test leaders and other Android product stakeholders.
        * Leading technical analysis and implementations/corrections (SW development).
        * Working directly with the requirements of the main carriers in the Americas and Europe.
        Developed documentation on how to carry out the activities related to the role on Confluence pages
        * Mapped the team activities necessary for the launch of an Android Security Update.
        * Structured a kanban in Jira with the activities and filters by product and role.
    * Eldorado Research Institute
        - Trainee - Software Analyst Integration, 2021-2022
        Working on releases related to Android Operational System Upgrade.
        * Acting in the adaptation of smartphone software to new Android versions.
        * Implementation of features based on specific requirements of operators in America and Europe.
        * Support in the process of software validations.
        * Support with analysis of complex problems involving the embedded software (for smartphone).
        Mapped the activities of the OS Upgrade team
        * Documenting the activities related to the Integration Software Analyst role.
        * Developed a website with instructions on how to carry out the activities of the role.
    * Moto Honda
        - Intern - Mechatronics Technician, 2013-2014
        Carrying out general management activities for the new model development at the Product Engineering Sector.
        * Assist with documentation control.
        * Give support in the preparation of presentation materials.
        * Support general management activities for the development of new models.

OPTIONS
    --engineer
        Apply engineering and scientific methods:
            * Development in c/c++, python, kotlin, java, go, javascript,...
    --student
        Always learning new things:
            * Developing apps to remain empathetic to customer's experience
    --teacher
        Teach when applicable and learn in all situations (see --student):
            * Developed a blog and a youtube channel to talk about tech, programming, software development, and school.
    --v[v[v]]
        External content and additional reading available at:
                * LinkedIn   linkedin.com/in/kelwynoliveira
                * Personal website   kelwyn.me
                * GitHub   github.com/kelwynOliveira
                * Knowledge sharing blog   nolukai.com
                * YouTube   @nolukai

FILES
    * Formal education
        - PG, Advanced Golang Development from Brasilia College (FB), 2023-present
        - Bac, Control and Automation Engineering from University of the State of Amazonas (UEA), 2023
        - Exchange, Mechatronics Engineering from General Engineering School - La Rochelle (EIGSI - France), 2020
        - Tech, Mechatronics from Federal Institute of Education, Science and Technology of Amazonas (IFAM), 2013
    * Certifications
        - Certified SCRUM Master I
        - Certified Six Sigma - Yellow Belt
        - Diploma in French Language Studies (DELF) - B1
        - More at linkedin.com/in/kelwynoliveira/

AUTHOR
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