```r
Gaston_Sanchez <- resume()
{
    # CONTACT & PERSONAL INFO
    email: gaston.stat@gmail.com
    site:  www.gastonsanchez.com

    # EDUCATION
    PhD_Statistics = PhD(in="Statistics", from=Universitat_Politecnica_de_Catalunya, year=2009)
    Marketing_Course = course(in="Marketing", from=EAE_Business_School, year=2008)
    Diploma3 = certificate(in="Decision Support Systems", from=Universitat_Oberta_de_Catalunya, year=2007)
    Master_Statistics = master(in="Statistics", from=Universitat_Politecnica_de_Catalunya, year=2006)
    Diploma2 = certificate(in="Credit and Banking", from=ITAM, year=2003)
    Diploma1 = certificate(in="Brokerage Finance", from=ITAM, year=2003)
    Undergrad = degree(in="Actuarial Sciences", from=ITAM, year=2002)

    # EXPERIENCE
    Data_Scientist = consulting("Independent Consultant", time=2014:present)
    Data_Scientist = fellowship("Data_Science_Fellow_Program", at=Insight_Data_Science, time=summer_2014)
    Guest_Researcher = postdoc("Nielsen Lab", at=UC_Berkeley, time=spring_014)
    Research_Engineer = postdoc("Unit of Sensometrics & Chemometrics", at=Oniris, time=2013:2014)
    Statistical_Genetics = postdoc("Nielsen Lab", at=UC_Berkeley, time=2011:2013)
    Data_Analysis = consulting("Biology Scholars Program", at=UC_Berkeley, time=2011:2012)
    Data_Analysis = consulting("Program on Reproductive Health and the Environment", at=UCSF, time=2011:2012)
    Analytics = consulting("Freelance", time=2010)
    Research_Consultant = research("Laboratory of Information Analysis and Modeling", at=UPC, time=2005:2009)
    Research_Assistant = research("Operations Department", at=IESE_BusinessSchool, time=2007)
    Junior_Analyst = analysis("Supervision of Mexican Credit Unions", at=CNBV, time=2002:2004)

    # SOFTWARE
    matrixkit = develop("R_package", https://github.com/gastonstat/matrixkit, year=2013:present)
    tester = develop("R_package", http://cran.r-project.org/web/packages/tester, year=2013:present)
    turner = develop("R_package", http://cran.r-project.org/web/packages/turner, year=2013:present)
    arcdiagram = develop("R_package", https://github.com/gastonstat/arcdiagram, year=2013:present)
    pathdiagram = develop("R_package", http://cran.r-project.org/web/packages/pathdiagram, year=2012:present)
    plsdepot = develop("R_package", http://cran.r-project.org/web/packages/plsdepot, year=2012:present)
    DiscriMiner = develop("R_package", http://cran.r-project.org/web/packages/DiscriMiner, year=2012:present)
    colortools = develop("R_package", http://cran.r-project.org/web/packages/colortools, year=2012:present)
    AssotesteR = develop("R_package", http://cran.r-project.org/web/packages/AssotesteR, year=2012:present)
    pathmox = develop("R_package", http://cran.r-project.org/web/packages/pathmox, year=2010:present)
    plspm = develop("R_package", http://cran.r-project.org/web/packages/plspm, year=2009:present)

    # FEATURED PROJECTS
    Handling_Strings_ebook = www.gastonsanchez.com/Handling_and_Processing_Strings_in_R.pdf
    PLSPM_with_R_ebook = www.gastonsanchez.com/PLS_Path_Modeling_with_R.pdf
    PLS_Modeling = www.plsmodeling.com

    # SKILLS
    # data analysis & visualization, statistics & statistical programming, R expertise, analytics, modeling, etc
}
```