```bash
#!/usr/bin/env bash
# A more human-friendly version of this file can be obtained at
# http://rolf.duckdns.org/

function main {
    contact && educational && professional && dev-skills && languages && other
}

function contact {
    NAME="Rolf Schröder"
    ADDRESS="Lomonossowstr. 20, 18059 Rostock, Germany"
    PHONE="+49 15 73 39 86 753"
    EMAIL="rolf.schr@posteo.de"
    echo "$NAME, $ADDRESS, $PHONE, $EMAIL"
}

function educational {
    cd /Germany/Berlin
    echo "2011-2013: Master of Science in Computer Science at the Technische Universität \
                   Berlin (Technical University Berlin), grade: 1,3 (best being 1.0)"
    cd /France/Metz
    echo "2008-2011: Bachelor of Science in Computer Science at the DFHI (German-French \
                   university cooperation in Metz [France] & Saarbrücken [Germany]), \
                   grade: 1,1"
    cd /Germany/Kyritz
    echo "2007:      'Allgemeine Hochschulreife' (university entrance qualification) \
                   specializing in Mathematics and Computer Science, grade: 1,1"
}

function professional {
    cd /Germany/Rostock/Limbus_Medical_Technologies
    ROLE="Software Engineer / Bioinformatic Scientist"; DATETIME="02/2020 - now"
    echo "Enhance inhouse Next Generation Sequencing bionformatic pipelines \
         Design, test & implement new features for internal software \
         Closely collaborate with product management on future requirements"

    cd /Germany/Rostock/Centogene
    ROLE="Bioinformatic Scientist"; DATETIME="01/2015 - 01/2020"
    echo "Implemented bioinformatic pipelines for genome data analysis \
         Designed complex software systems around domain-specific bioinformatics tools \
         Optimization of external & inhouse tools \
         Setup automatic deployment & testing infrastructure"

    cd /UnitedKingdom/London/Supenta; cd /REMOTE/Supenta
    ROLE="Software Engineer"; DATETIME="04/2014 - 12/2014"
    echo "Implemented an Android App which communicated (NFC) with an external device \
         Adapted MCU firmwares of that device \
         Setup of the test and build environments"

    cd /Germany/Berlin/Technische_Universitaet
    ROLE="Student Research Assistant"; DATETIME="05/2012 - 03/2013"
    echo "Implemented various tools to enhance protein structure prediction software \
         (bioinformatics) including development of new algorithms \
         Conducted scientific experiences and prepared results for publication \
         Used broad variety of technologies and tools including Perl, Python, PHP, \
         Data Visualizations tools, High-Performance Computing"

    cd /France/Paris/Anevia_SA
    ROLE="Software Engineer"; DATETIME="Spring & Summer 2011 (two-tier internship)"
    echo "Developed tools to test DVB cards and corresponding Linux drivers \
         Developed a Selenium plug-in for automated website testing \
         Entered feedback-loop with end users, contributed to open source project \
         Worked 'full-stack' using Python, JavaScript, C, Testerman, Testlink"

    cd /Germany/Saarbrucken/Uni_Saarland
```

```bash
    ROLE="Student Research Assistant"; DATETIME="05/2011 - 06/2011"
    echo "Developed a web service to control Lego Mindstorms NXT robot remotely \
          Implemented an agent-oriented communication pattern using Java on client \
          and server side"

    cd /Germany/Berlin/ROBERT-KOCH-INSTITUT
    ROLE="Software Engineer"; DATETIME="June 2009"
    echo "Implemented a tool to read and analyze DNA files generated by a sequencer \
          Worked through the specification in order to understand file format and \
          used C++/Qt to insert my implementation into the existing tool chain"

    cd /France/St-Remy-Les-Chevreuse/L_Arche_d_Aigrefoin
    ROLE="Volunteer", DATETIME="August 2007 - July 2008"
    echo "Worked and lived with mentally disabled people"

    cd /
    ROLE="UNDEF"; DATETIME=`cat /dev/random | head -c 50`
    echo "Website development/homepage design for small businesses, LAMP administration \
          Various vacation jobs"
}

function dev-skills {
    vim unix.h windows.h
    SYNTAX_HIGHLIGHT="Android BASH C/C++ CSS Haskell HTML Java LaTeX \
                      Matlab_Octave Perl Prolog Python PHP R Ruby SQL UML"
    DIR=software_development_techniques; mkdir $DIR && cd $DIR && touch tdd agile
    ./automate.sh --all && compile-build-test-push-deploy.sh
    test -f /Selenium/xUnit/Testerman/Testlink/integration.txt
    echo "LAMP, shell scripting, backup management, deployments, ..." > devops.txt
    apt-get install eclipse codeblocks android-sdk office-suite
    chmod +x maven ant make git svn hg
    wget \
        http://collaboration-tools.io/Asana/Evernote/Trac/Redmine/Gemini/Gitlab/Github/JIRA
}

function languages {
    cat /usr/share/dict/{english,french,german}
    cat /usr/share/dict/{russian,spanish} | head
}

function other {
    echo "Aikido, Running, Sailing" > sports.txt
    tar -czf readings.tar.gz world_literature.txt novels.txt Le_Monde_diplomatique.txt
    tree /Politics/International /Politics/Germany
    for TRAVEL_LOC in France Scandinavia Eastern_Europe More; do ssh $TRAVEL_LOC; done
}

main "$@"
```