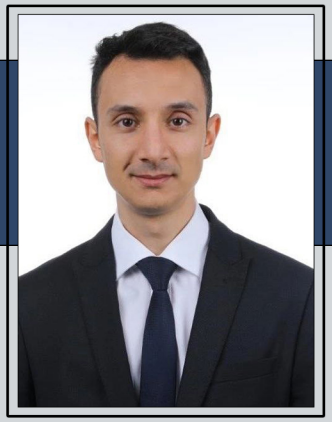

İBRAHİM AKYEL

Computer Engineer

CONTACT INFORMATIONS

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: ibrahim@akyel.tr

: www.ibrahimakyel.com

: github.com/Riscue

: linkedin.com/in/riscue

: Ankara

PERSONEL INFORMATIONS

- Birth Place / Date
  Çanakkale / 1994
- Education
  Bachelor degree
- Marital Status
  Married
- Military Service Status
  Completed

FOREIGN LANGUAGE

- English
  Reading: Good
  Writing : Good
  Talking : Weak

EDUCATION STATUS

- Ankara University Computer Engineering (English)
  (2012 – 2017 1 Year English Preparation) GPA: 3.11 / 4.00
- Antalya High School (2010 – 2012)
- Erzincan Nevzat Ayaz Science High School (2008 – 2010)

WORK EXPERIENCES

- 2023 June / Present TRABIS (BTK) (Devops Engineer)
- 2019 October / 2023 June TR-CERT (USOM) (Devops Engineer)
- 2018 January / 2019 October Innova IT Solutions (Software Specialist)
- 2016 April / 2017 December Msa Net Computer and Security Systems
  (Internship – Part-time)

TECHNOLOGIES

- Programming Languages
  - JAVA (SpringBoot)
  - JS/TS (React, Angular)
  - Bash/Shell
  - Python
  - Php
- Database
  - Postgresql
  - Mysql
  - Mongo
  - Redis
- Tools
  - DockerCompose
  - ELK
  - Grafana/Prometheus
  - Kubectl
  - Helm
  - DependencyTrack
  - Harbor
  - KubeSphere
  - Nexus
  - SonarQube
- Enviroment
  - Linux
  - Docker
  - Kubernetes
- CI/CD
  - Gitlab CI
  - Drone
  - Jenkins

EVENTS

- ICANN81 Annual General Meeting (2024) #İstanbul
  Presentation: DNS Abuse Mechanism and AI Support
- Middle East DNS Forum (2024) #Morocco
- DNSSec Training And Workshop (2024) #Ankara
  Instructor
- DNSSec Instructor Training (2023) #Ankara
- Shell Eco Marathon Battery Powered E.V. (2014, 2015) #Netherlands
  Pilot, Software Developer
- Security 101 – Akademik Bilişim (February 2014) #Mersin
- Web Application Security – Hacktrick (May 2014) #Ankara

PROJECTS

- Financial Tracking and Budget Management Application (finora.tr)
- Borsa Portfolio Management and Tracking Application
- Smart Home Development
- Home Assistant Custom Integrations
  - TOGG Charging Stage
  - Wallpanel Media Player
- Emergency Solar Energy System For Power Outage
- Arduino Projects
  - Smart Lamps
  - Solar System Monitoring