



# HAKAN TAYLAN

Date Of Birth 03.08.1979

Nationality Turkish

Marital Status Married



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## TEAM LEADER / SOFTWARE DEVELOPER

After having more than 17 years of experience in software industry in multiple roles (developer, technical coach, team leader) and hands-on experience in all phases of product development cycle, ( Analysis, Design, Development, Testing, Acceptance, Maintenance ) I am looking to obtain a Team Leader / Software Architect / Chief Software Engineer position in a challenging but rewarding organization where leadership, technical and motivational skills will be utilized to achieve organizational objectives.

### OBSS TEKNOLOJİ

2021 - Present

*SİPER Long Range Air Defense Missile System*

Working as a team leader, leading a team of 10 in SİPER project. Developing front end using React and Electron

### HAVELSAN A.Ş.

2007 - 2021

*Turkish Air Force Integrated Command & Control System*

Working both as a team leader, leading a team of 5-8 and as a software developer in Turkish Air Force Integrated Command & Control System (TAICCS) project. Developing and maintaining distributed database applications with Oracle and Java (J2EE, Oracle, Swing) Responsible for multiple intelligence, operation and operation support modules. Also worked as a member of infrastructure team which is responsible for maintaining build processes, persistence and database operations and supplying common client and server services/utilities for modules. As a part of system modernization, I led transformation process of frontends written in java swing into Single Page Web Application (SPA) written by using React. (es6, React, webpack, babel, jest, node.js, springboot)

### HAVELSAN TEKNOLOJİ RADAR

2004 - 2007

*Turkish Air Force Integrated Command & Control System*

Havelsan Teknoloji Radar (HTR) is a subsidiary of Havelsan. HTR was responsible for development of some modules of TAICCS project as a subcontractor.

### Teknobil A.Ş.

2002-2003

*Thuraya (Satellite Phone) GPS based Smart Vehicle Tracking System (SVTS)*

*Thuraya (Satellite Phone) Fixed Docking Adapter (FDA)*

Embedded software by using C programming language. (GPS, Serial Port Communication using basic ATSI commands)

## Experience

## Technical Skills & Technologies

Java / J2EE  
RDBS  
React  
Webpack  
JUnit 5  
Git  
JIRA  
Weblogic  
Docker  
OOP

Spring/Spring Boot  
Oracle  
HTML  
Babel  
Mockito  
Subversion  
ClearQuest  
JBoss  
Elasticsearch  
Functional Programming

Javascript ES6  
Hibernate  
CSS  
Express.js  
Jest  
CVS  
Ant  
OpenEJB  
Crystal Reports

Node.js  
MongoDB

Maven

Agile

Continuous Integration

## Education

BSC  
High School

Ankara University Electronics Engineering  
Karşıyaka Technical High School Electronics Department

*References will be provided upon request*