# OSMAN YAHYA AKINCI

osmanyahyaakinci@icloud.com │ +90 552 472 7574 │ Istanbul, Turkey
www.osmanyahya.online

## SUMMARY

Born in 2005 in Istanbul. After completing primary and secondary education, he graduated from a Science High School. In 2023, he was admitted to the Computer Engineering program at Istanbul Technical University, where he is currently continuing his education

## WORK EXPERIENCE

**IT Member, Hilal Akıncı Kids (www.hilalakincikids.com)**    Jan 2024 - Mar 2024
- Developed experience in IT support and e-commerce operations, providing user-driven insights that inspired enhancements in web system design and development.

**Founder and FullStack Developer, feast (www.feast.tr)**    Jun 2024 - Present
- Founded and led a project, building a full-stack application from the ground up and integrating cloud services like AWS and Google Cloud.
- Gained strong experience in technical architecture, cloud deployment, and team leadership throughout the development lifecycle.

**Computer Engineering Intern, NSSC (www.uysm.org)**    Jan 2025 - Present
- Gained broad knowledge across various areas of computer science, with hands-on experience in DevOps using Kubernetes, Docker, and Ubuntu Server environments.
- Worked on diverse projects involving areas (such as cryptography), strengthening both infrastructure and theoretical expertise.

**Computer Engineering Intern, SnA (www.sna-consult.com)**    July 2025 - Aug 2025
- Gained valuable corporate experience by leading the development of an Intranet project from the ground up.
- Worked with modern, rapid frameworks such as Django and React to deliver scalable and efficient solutions.

## EDUCATION

**Science High School**    Oct 2019 - Jun 2023
İstek Bilgekağan Fen Lisesi - Istanbul, Turkey
- Highschool Achievement Score: 97.60/100

**Bachelor's Degree in Computer Engineering**    Oct 2023 - Jun 2027
Istanbul Technical University - Istanbul, Turkey
- Current GPA: 3.87/4 (3rd Grade)

## SKILLS

**Programming and Markup Languages**
- HTML, CSS, JavaScript React.js
- C, C++
- Python, Django-REST Framework
      Desktop Apps, Other Tools
- SQL, PosgreSQL-PostGIS

**Server Management and Cloud Services**
- Git/GitHub
- Jenkins
- Docker
- Kubernetes, Rancher
- Amazon Web Services (AWS)
- Google Cloud