

Contact

+994502068605 (Mobile)
hasanali.asadov.std@bhos.edu.az

www.linkedin.com/in/hasanali-asadov-87775727a (LinkedIn)

Top Skills

Water Supply
Compressor
Control Systems Design

Hasanali Asadov

Full-Stack Developer @ Holberton Azerbaijan | @Code Academy
Student at Baku Higher Oil School
Baku, Baku Economic Zone, Azerbaijan

Summary

As a Full Stack Engineer at Holberton Azerbaijan, I apply my skills in Bootstrap, .Net, HTML, CSS, React, jQuery, JavaScript and Computer Literacy to develop web applications that solve real-world problems. I am currently pursuing a degree in Baku Higher Oil School, where I learn about the latest technologies and innovations in the oil and gas industry. Before joining Holberton Azerbaijan, I was a Robotics Specialist, where I designed and programmed robots that competed in national and international events. I have more than four years of experience in robotics and web development, and I am passionate about creating solutions that improve lives and communities. I am always eager to learn new skills, collaborate with diverse teams, and challenge myself to achieve excellence.

Experience

State Oil Company of the Republic of Azerbaijan (SOCAR)

Summer Intern

June 2024 - July 2024 (2 months)

Baku, Baku Economic Zone, Azerbaijan

Azersu JSC

Summer Intern

June 2024 - July 2024 (2 months)

Baku, Baku Economic Zone, Azerbaijan

AZERSU JEYRANBATAN

ATENAU LTD

Summer Intern

June 2023 - July 2023 (2 months)

Baku, Baku Economic Zone, Azerbaijan

Emerson

Summer Intern

June 2023 - July 2023 (2 months)
Baku, Baku Economic Zone, Azerbaijan

Sentra QSC

Summer Intern

June 2023 - July 2023 (2 months)

Baku City, Baku Economic Zone, Azerbaijan

<https://sentra.az/>

LEGO Education

Robotics Specialist

January 2015 - 2018 (3 years)

Bucharest, Romania

Education

Baku Higher Oil School

Bachelor's degree, Process Automation Engineering · (September 2021 - September 2026)

Holberton School

Full-stack developer, Full-stack developer · (February 2024 - November 2024)

Code Academy

Front-end web development · (July 2024 - February 2025)