

Asabeneh Yetayeh

The Educator Who Transformed Global Programming
Education

1M+

Developers Impacted

130K+

GitHub Stars

Journey Overview

- 1 From Food Technology to Information Technology
- 2 The 30 Days Revolution
- 3 Innovative Teaching Philosophy
- 4 Global Impact and Recognition
- 5 Current Ventures and Future Vision



2012

Transformation Year



The Journey of a Visionary Educator

From Food Technology to programming mastery, discover how one person's bold
decision transformed global education.

CAREER TRANSFORMATION

From Food Technology to Information Technology

In 2012, Asabeneh made a **bold career transition** from Food Technology to Information Technology, moving to Finland to pursue a Bachelor's of Engineering in IT at Helsinki Metropolia University.

With academic roots in Food Science from Haramaya University and Food Technology from Wageningen University, this transformative leap led him to become one of the most influential programming educators globally.

2012

Transformation Year

1M+

Lives Impacted



Helsinki Metropolia University

Bachelor of Engineering in IT

GLOBAL PHENOMENON

The 30 Days Revolution

51k+

30 Days of Python
GitHub Stars

45k+

30 Days of JavaScript
GitHub Stars

27k+

30 Days of React
GitHub Stars

Asabeneh created the revolutionary '30 Days' programming challenge series, a global phenomenon that has consistently trended on GitHub weekly since 2019. These comprehensive guides democratize programming education by making high-quality resources freely accessible worldwide.

EDUCATIONAL METHODOLOGY

Innovative Teaching Philosophy

Asabeneh's methodology emphasizes **practical, hands-on learning** with real-world applications, combining structured daily challenges with comprehensive explanations and projects.

His philosophy is rooted in making programming accessible to everyone, ensuring learners gain employable skills through practical application, from basic syntax to advanced concepts.



Hands-on Practice

Daily coding exercises and real-world projects.



Accessibility First

Free, high-quality education for everyone.



Practical Skills

Focus on employable, real-world abilities.

WORLDWIDE INFLUENCE

Global Impact and Recognition



Global Reach

From Afghanistan to Zimbabwe



100K+ GitHub Stars

Collective repository recognition

Asabeneh's content has created a **global community of learners**, bridging the gap between traditional academia and practical programming skills. His influence makes him one of the most important figures in modern programming education.

CURRENT & FUTURE

Current Ventures and Future Vision

As a Full Stack Engineer at Devosome and founder of intensive coding bootcamps, Asabeneh continues to expand his educational impact through GitHub & the [Washera Academy YouTube channel](#).

Future initiatives include new challenges like 30DaysOfTypeScript and 100DaysOfWeb, cementing his commitment to innovative, accessible education.



Devosome
Full Stack Engineer



Washera Academy
YouTube Channel



Future Challenges
TypeScript, SQL, Web

The Future of Programming Education

Asabeneh Yetayeh represents the future of programming education: accessible, practical, and globally inclusive. His journey demonstrates that with passion, anyone can transform not just their career, but impact millions of lives worldwide.

1M+

Developers Impacted

130K+

GitHub Stars

Global

Community