F. Gabriel Van Langenhove

Stanford GSB | Social Media Manager

gabriel@corvus.gent | Based in Ghent, Belgium

Web profile: corvus.gent/cv/studies/stanford

I'm Gabriel: a builder, interviewer and community founder with a computer science background. I want to bring my curiosity, hands-on content production and analytical approach to Stanford GSB's Social Media Manager role.

SELECTED EVIDENCE

LinkedIn: 140,469 impressions, 71,692 members reached and 1,053 engagements. Aggregate export, 2026-08-20 to 2026-11-17.

Source: stats.corvus.gent/linkedin

Content portfolio: hackathon diaries and filmed team interviews; AI-assisted, platform-specific edits; community participation through Corvus.

Editing workflow: corvus.gent/compound/impact

Field notes: corvus.gent/sf/larp

EXPERIENCE

Founder | Corvus | November 2026-present

Connect product and community: public logo voting, user-submitted designs, feedback forms and aggregate visitor analytics. Film and share the process through hackathon diaries, interviews, livestreams and short-form content.

GTM Intern | Pidgy / Alkmist | October 2026

Researched growth, distribution and Product Hunt launches; explored scale-up strategies through academic reading and founder interviews.

Founder | Web studio and tutoring business | 2025-2026

Coordinated fellow students building websites and a team of student tutors; acquired tutoring clients through Facebook groups. Taught programming, Data Science, algorithms and mathematics, adapting explanations to students and parents.

EDUCATION

BSc in Computer Science | Ghent University | 2021-2025. Completed bachelor's degree. Academic transcript available.

MSc studies in Computer Science Engineering | Ghent University | 2024-2026. Discontinued to work at a Ghent start-up and build independently. Coursework included Robotics, Machine Learning, AI Research Seminar, and Parallel & Distributed Software Systems.

SKILLS

Interviews, short-form content, livestreams, community building, analytics and AI-assisted editing with Compound. Seven human languages; programming background.