

Andrew Ng

andrew@technative.eu | www.linkedin.com/in/andrew-ck-ng/ | Nationality: Dutch | Drivers License: B | City: Almere
| Languages: Dutch (fluent), English (Native)

PROFILE

Dedicated to leveraging my skills to support organizations in identifying and deploying micro innovations aimed at enhancing the end-user experience. Additionally, I am enthusiastic about continual learning and expanding my expertise to cultivate new insights.

EDUCATION

Terraform Associate (003) <i>HashiCorp</i>	2024
AWS Devops Professional <i>Amazon Web Services (AWS)</i>	2023
AWS Solutions Architect Professional <i>Amazon Web Services (AWS)</i>	2023
Linux Professional Institute (LPI) 1 <i>Pearson Vue</i>	2022
AWS Solutions Architect associate <i>Amazon Web Services (AWS)</i>	2021
AWS re/Start Graduate <i>Amazon Web Services (AWS)</i>	2021
Bachelor of Business Administration - BBA <i>Inholland, University of Applied Sciences</i>	2014 – 2019
Bachelor's degree, Information Technology <i>Inholland, University of Applied Sciences</i>	2012 – 2014
Computer Science Programming/Networking <i>Walters State Community College</i>	2009 – 2012

EXPERIENCE

Cloud/Devops Engineer <i>AWS, Terraform, Terragrunt, Ansible, Linux, Docker, Python</i>	March 2021 – Present <i>TechNative BV</i>
<ul style="list-style-type: none">• Close App field-lab events-access: Responsible for upkeep and maintainance of their Linux based infrastructure managed through Ansible.• Dreamlines.com: Responsible for migration of various workloads hosted on EC2 to the AWS native service/s equivalent and upkeep of applications managed through Terraform.• PastBook.com: Blue/green CI/CD implementation on an account level using BitBucket Pipelines, migration of EC2 hosted services to AWS managed services such as ECS/Route53/DynamoDb using tools such as Terraform, bash and Python to host their applications.• Managed Services: As Part of the team, I was owner of the serverless Observability stack, development of a landing-zone setup in Terraform based on AWS best practices and responsible for maintaining, hardening, onboarding and offboarding clients.• Well Architected Team: As Part of the Well Architected Team, I was responsible for conducting 6 Well-architected Framework reviews per year. Whereby I visit potential prospects and review their AWS infrastructure against the AWS well-architected Framework and developing advisory reports and presentations creating new business opportunities.	