

L3 IGM		PROFESSIONAL PROFILE 4 DEC.
Nom	Prénom	PROFESSIONAL PROFILE
ABI HANNA DAHER	ALEXY	8.30
AHAMMAD	SADIB	8.30
AOUNALLAH	SELMA	
ARAVINDAN	DAVID	8.30
ATRAX	NICOLAS	8.30
ATTAL	HUGO	8.30
BARGE	MICHAEL	
BARRY	OUSMANE	
BEKHTI	ABDERAHMAN	8.30
BEN MOUSSA	INES	8.30
BOUKA TCHAMBA	KEMET	8.30
BOURENNANE	AMINE	8.30
BRACHEMI	LAMIA	
BURIN	NATN	9.00
CANET	DYLAN	9.00
CHAN	MATHIEU	9.00
CHAPRON	LOIC	9.00
CHEN	STEVE	9.00
CHEVREUIL	CEDRIC	9.00
CORREIA HENRIQUES	ALEXIS	9.00

ZOOM CONNECTION DETAILS

Topic: L3 IGM Proffesional profile - 4 Dec	
Time: Dec 4	
Join Zoom Meeting	
https://univ-eiffel.zoom.us/j/82246974014	
Meeting ID: 822 4697 4014	
Passcode: 7QwF0TFg	

CREANTOR	LORRIS	9.00
DA COSTA MOURA	KEVIN	9.00
DECILAP	JASON	9.30
DIAGNE	BEN-IBRAHIMA	9.30
DIAW	ANNA	
DOS SANTOS	LOIC	
DU	WENKE	9.30
DUFOUR	KELLY	9.30
EL GUETIBI	SOFIAN	9.30
ENNOUCHI	QUENTIN	9.30
FERNANDES	NICOLAS	
FRICHE	THIBAUD	9.30
GABORIAU	LEYA	9.30
GAHLOUZ	JUGHURTA	9.30
GARCIA	LUDOVIC	10.00
GASCHE	LUCA	10.00
GHAMRI	SAMY	10.00
GONCALVES CASTANHE	THOMAS	10.00
GOUET	NICOLAS	
GUYOLLOT	ALAN	10.00
HA	DUY-TAM / JEREMY	10.00
HADJADJ	ELIE	10.00
HAMADI	ANDIL-DINE	10.00
HANQUEZ	MAËL	10.00
HASSANI	MEHDI	10.30

HEUDE	ALTHEA	10.30
HUBERT	JORDAN	10.30
HUYNH VAN LOC	DANNY	10.30
JAAFRI	AMYR	10.30
JEYAKUMAR	NIVETHA	
JEYENDRARASA	JESINY	10.30
KAMDOM	OMAIRT	10.30
KHEDR	NADER	
LABORIE	AMBRE	
LAGNEAU	GAETAN	10.30
LECONTE	RAPHAEL	
LIU	JACQUELINE	10.30
MADET	IRWIN	11.00
MAFO KENFACK KOKO	MARILYNE	11.00
MAHESWARAN	THEEPAK	11.00
MARCO	NINA	11.00
MARIE	BRAYAN	11.00
MBOUNGANI	GEORGES	11.00
MIECH	SOPAGNARITH	11.00
MOHAMMAD	HASEEB	11.00
MURATI	VIDAN	
NDIAYE	MOUSSA	11.00
NGUYEN	NGOC TRAM	11.30
NOEL	JULIEN	11.30
OSAJ	XHAVIT	11.30

OSTER	JOLAN	11.30
OTSMANE	RYM	11.30
OUALI	FARES	11.30
PAIRAUD	ARTHUR	11.30
PETIOT	HUGO	11.30
PHAN VAN HO	BRYAN	11.30
PINTO	BRYAN	
POURCHET	THOMAS	12.00
RAMAROSON RAKOTOM	JOAHN	12.00
RAVENDRAN PETER ALC	PREANTHY	12.00
REDJRADJ	WAHID	12.00
REGUEME	YOHANN	12.00
RHIFAR	MEHDI	
ROBIC	ALEXANDRE	
ROUMEGOUS	ADRIEN	12.00
RUFO	CORENTIN	12.00
SAILLARD	THOMAS	12.00
SDAF	ZINEB	12.00
SI	FREDERIC	12.30
SNACEL	YUNEN	12.30
SZCZECH	MATEUSZ	12.30
TEILLARD	JIMMY	12.30
THEAS-LABAN	ALEXIS	12.30
UYAR	ORHAN	
VAN	CYRIL	

VAN HEUSDEN	NICOLAS	12.30
VILAYVANH	JOHNSON	
VONG	STEPHANE	12.30
XU	FREDERIC	12.30
ZAIANI	YASSINE	12.30

Graduate Professional Services Consultant

Job ID: 1267900 | AWS EMEA SARL (Sweden Branch)

Stockholm, Sweden



DESCRIPTION

Do you have a deep passion for utilizing technology to empower businesses? Are you passionate about collaborating with technology and business leaders to deliver cloud-based solutions? Amazon Web Services (AWS), a subsidiary of Amazon and a leader in cloud computing, is seeking early career talent to join our AWS Professional Services Graduate Program. This is a unique opportunity for driven, self-starters to play a key role in a fast-growing business, and to deliver significant value to AWS customers of all sizes from startups to global brands. You will learn from top AWS subject matter experts and train for an exciting career in the tech industry.

We work with cutting-edge technologies supporting the largest and most innovative businesses, non-profits, and government agencies around the world. This is an unparalleled opportunity to begin your career path in a role helping AWS to transform the way the world uses technology to solve their business challenges. The skills and experiences you gain will lay foundation for the career of a lifetime.

In this role, you must possess the following:

- An affinity for the new and unknown. We are always experimenting with innovative concepts including cloud computing, application development, machine learning, and Internet of Things.
- Enjoy working with customers of all shapes and sizes. You will have a passion for educating, training, designing, and building solutions for a diverse and challenging set of customers ranging from small businesses to large enterprises.

About Graduate Program

The AWS Professional Services Graduate Program is a 12-month program on our consulting teams. The program focus is to develop early-career talent and future leaders at Amazon. Start date is September 2021. The program consists of technical in-depth training, consulting training, and real-world projects with our enterprise customers, typically large multinationals, or public sector customers.

As Graduate Consultant, you will:

- Work as part of a team of experienced AWS consultants on-site at our customers and together with our customers' business and IT specialists to help them achieve their desired business outcomes quickly
 - Receive continuous mentoring and training to support your personal and professional development both in your field of specialty and beyond
 - Teach and coach customer teams and external partners in how to best use AWS Services and other technology, thereby helping them make good technology decisions
 - Innovate on behalf of our customers and contribute to team goals to exceed the quality standards of all deliverables
 - Get certified on AWS Platform during the program through hands-on and on-the-job training
- The program offers these specialty tracks: DevOps, Cloud Infrastructure Architect, Application Developer, Cloud Migrations, Big Data & Analytics, IoT, Data Science, and Security.

Appendix of specialty descriptions:

DevOps Specialist - A specialist in building advanced computing systems that harness continuous

integration/continuous deployment pipelines and utilize the strengths of cloud computing to build scalable and economical systems for clients.

Cloud Infrastructure Architect - A specialist in cloud-based networking and system rollouts. CIAs specialize in network performance, infrastructure provisioning, and building Application Programming Interfaces (APIs)

Application Developer and Cloud Migrations - AppDev resources are specialists in designing applications that run natively in the cloud. They are experts in building programs that run on any number of platforms including virtualized instances, containers, or serverless architecture. They help our customer to migrate to AWS cloud platform quicker.

Big Data & Analytics - This role supports our teams that leverage data and produce business insights. The specialists in this area help our customers use and integrate data collection, IoT, data extraction, and analytics services in their data pipeline.

Data Scientist - Data Scientists use scientific methods, processes, algorithms and systems to extract knowledge and insights from data sets. They collaborate with Data Engineers and Machine Learning Ops Experts to deliver results for our customers.

Security Consultant - Within AWS, security is job zero. We believe that solid security practices are the foundation for using the Cloud. Security Consultants are trusted advisors and enablers for our customer to make their cloud implementations secure.

BASIC QUALIFICATIONS

- Currently enrolled in or received a Bachelor's or Master's Degree in Computer Science, Computer Engineering, Information Technology or Science, Technology, Engineering, Mathematics (STEM) (or graduated less than twelve months ago)
- Experience with one of these: software engineering or development, networking fundamentals, security, databases (relational and/or NoSQL), data analytics, operating systems (Unix, Linux, and/or Windows), or Data Science concepts
- Proficiency in English

PREFERRED QUALIFICATIONS

- Experience with software development lifecycle (SDLC) and agile methodologies
- Awareness of cloud technologies and AWS services such as EC2, ELB, RDS, VPC, Route53, Lambda, and S3
- Entrepreneurial spirit as demonstrated in extracurricular activities
- Self-starter with hands-on mentality
- Knowledge of local business market, e.g. through internships, part-time work experience, or student body activities

Amazon is an equal opportunities employer. We believe passionately that employing a diverse workforce is central to our success. We make recruiting decisions based on your experience and skills. We value your passion to discover, invent, simplify and build.

EU Student Programs Team