

Ahmed Mahmood Zaki

Egypt

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Date of Birth: 14/09/1993 | Marital Status: Married

SUMMARY

Experienced and detail-oriented Chief Surveyor with over 7 years in infrastructure and construction projects across Egypt and the Gulf. Skilled in surveying tools, civil design software, and project execution in major urban development initiatives.

EDUCATION

Diploma in Surveying

Surveying Institute – Al-Haram

Sep 2011 – Jun 2013

Specialized in irrigation and drainage surveying

Trained in AutoCAD and modern surveying tools

WORK EXPERIENCE

➤ AITCO Landscaping Contractor – Chief Surveyor

Jul 2024 – Present

- Implemented landscape works in Sindalah Island project, NEOM with full surveying oversight.
- Supervised survey team and coordinated with engineering departments to ensure design alignment.
- Used Total Station and GPS tools for layout and level checking.

➤ Essam Gamal Company– Chief

Surveyor Oct 2021 – Jul 2024

- Executed a tourism development project in Hurghada (Athens concept).
- Oversaw surveying tasks for the Tourism and Hotels Faculty at Hurghada University.

➤ Hassan Allam Company– Chief

Surveyor Jan 2021 – Oct 2023

- Led the second phase of the 100-acre infrastructure project in 10th of Ramadan City.
- Coordinated technical surveying teams and project documentation.

➤ Hassan Allam Company– Surveyor

Oct 2019 – Dec 2020

- Contributed to the Galala Resort and City infrastructure setup.
- Performed land leveling and site layout using modern equipment.

➤ Hassan Allam Company – Surveyor

Jan 2019 – Aug 2019

- Supported the infrastructure project for 100 acres in 10th of Ramadan City.
- Conducted topographical surveys and reported results to site engineers.

➤ Al-Lewa Hamdi Abu Al-Naga – Surveyor

Sep 2017 – Dec 2018

- Worked on the development of the Cairo–Fayed Road.
- Managed field data collection and assisted in road design implementation.

LANGUAGES

- Arabic: Native language
- English: Good

PERSONAL SKILLS

- Working under pressure
- Teamwork
- Responsibility
- Time management
- Problem-solving
- Creativity

TECHNICAL SKILLS

- Total Station operation
- GPS survey tools
- AutoCAD
- Civil 3D
- Microsoft Office (Word, Excel, PowerPoint)
- Leveling instruments
- Land and road surveying
- Soil and site analysis

I hereby attest that the above information is true & correct according to best of my knowledge.

Ahmed Mahmood Zaki