

# Alaa Break Zaki Abdullah

## Civil Site Engineer

### Personal Data: -

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  - LinkedIn:URL:
  - Address: Beheira, Egypt.
  - Nationality: Egyptian
  - Date of Birth: 06/10/1993.
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### Summary:-

Dynamic **Civil Site Engineer with +3 years of experience** in managing and supervising construction projects. Proficient in interpreting blueprints, ensuring project compliance with specifications, and coordinating with multidisciplinary teams. Skilled in site inspections, resource allocation, and maintaining quality standards. Dedicated to delivering projects on time and within budget while adhering to safety regulations.

### Education:-

- Bachelor's (BC.S) Degree in Civil Engineering.
  - Faculty Of Engineering, Kafrelsheikh University. Year: 2021.
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### Work Experiences:-

**Gharably Integrated Engineering Company GIECO.** Location: Egypt.

**Job Title: Civil Site Engineer** 04/2023 - Present.

**Project:** Hayaa Karima project in Nubariya Beheira (construction and infrastructure)

#### Duties & Responsibilities:-

- Check and follow up on all civil, architectural, and finishing works.
  - Supervise all activities of Buildings.
  - Preparing structural designs and drawing out plans (for residential buildings, villas and infrastructure).
  - Prepare Quantity surveying and as-built drawings.
  - Oversaw construction activities on-site to ensure adherence to design specifications and quality standards.
  - Developed project plans, including timelines, milestones, and resource allocation.
  - Reviewed and approved construction drawings, specifications, and method statements.
  - Oversee the execution according to technical specifications and timeline of concrete, finishing items.
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**The Engineering Authority for the Armed Forces.** Location: Egypt.

**Job Title: Site Consultant Engineer** 03/2022 - 03/2023

**Project:** Implementation of tunnels belonging to the Armed Forces Engineering Authority in North Sinai

- Meeting with clients to discuss their technical and engineering needs.
- Conducting site visits and researching technical processes.
- Review and interpret construction drawings, and specifications to ensure alignment with project goals.

- Conduct site visits to monitor the progress of construction activities and assess compliance with design standards and codes.
  - Provide technical advice and recommendations to resolve on-site issues and improve construction practices.
  - Identify and troubleshoot technical issues on-site, proposing cost-effective and practical solutions.
  - Evaluate and approve design changes or modifications during construction.
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### **Computer ( Software) Skills:-**

- Microsoft Office (Word, Excel, and PowerPoint).
- AutoCAD.
- SAP 2000.

### **Soft Skills:-**

- |                        |                       |                      |
|------------------------|-----------------------|----------------------|
| • Communication Skills | • Time Management     | • Organized          |
| • Planning             | • Problem-Solving     | • Teamwork           |
| • Leadership           | • Attention to detail | • Project Management |

### **Languages Skills:**

- Arabic ( Native).
- English (Very Good). (Writing, Reading, Speaking, and Listening).

### **Technical Skills & Core Competencies:**

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|---|---|
| • Construction Documentation  | • Project Coordination                        |
| • Quantity Surveying & Material Take-offs                           | • Building Codes & Standards                  |
| • Site Supervision - Supervisory Skills                             | • Quality Control(QC) & Quality Assurance(QA) |
| • Foundation & Earthworks   | • Concrete Structures & Finishing works       |
| • Construction Equipment  | • Coordination between departments.           |
| • Surveying and Leveling  |   |
| • Surveying Equipment (Total Station, Level)                        |   |
| • Prepare and submit technical reports (SPECS, RFI, MIR, and WIR ). |   |