

SUMMARY

Junior civil Engineer graduated from Faculty of Engineering, Ibb University. Basically, my graduation project was in the field of Structure Engineering which is meeting my interests. Besides, my knowledge extends to the up-to date technology in the field of structure analysis (i.e., Building Information Modeling, BIM). My skills had been grown by self-learning, internships, and trainings in structural design consultancies.

EDUCATION

- IBB UNIVERSITY | 2023
BACHELOR DEGREE IN CIVIL ENGINEER
 - GPA | 78.28
 - GRAD PROJECT | 85
- UNIVERSITY OF SCIENCE AND TECHNOLOGY | 2017
 - BEGINNER DIPLOMA IN ENGLISH LANGUAGE GPA | 80

EXPERIENCE

- I Worked in the alam alomran engineering consulting office as a constructive designer and site supervision from 1/2/2024 to 5/12/2024 .
- I worked some private projects (planning and design buildings – engineering supervision – raising surveys - calculated quantities .
- I worked in supervising the restoration of AL-NAHDA School.

COURSES & CERTIFICATES

- AUTODESK Authorized Training Center |2023/12/31 (REVIT STRUCTURAL ANALYSIS 2021 PRODUCT)
- AUTODESK Authorized Training Center |2024/01/31 (ROBOT STRUCTURAL ANALYSIS 2021 PRODUCT)
- Structural design programs (CSI ETABS, CSI SAFE, And CSI COLUMN).
- NEW PROGRESS INSTITUTE | 2022/06/01 (DIBLOMA IN INTERNATINAL COMPUTER DRIVING LICENSE).
- Enma'a Engineering Office Training and Rehabilitation |2022/07/06 (HOW TO USE THE TOTAL SRATION DEVICE).
- Planning and design program (CIVIL 3D)

SKILLS

- Construction design
- Project Management
- Soil analysis and foundations
- Preparing engineering reports
- Casting of construction and detailed paintings
- The ability to use the computer
- The team management
- Effective communication with the team and with customers
- Solve problems and decision making