



ABDUL HANNAN

PERSONAL PROFILE

- Determined and decisive; uses initiative to meet and resolve challenges
- High integrity, diligent and conscientious – reliable and dependable
- Emotionally mature and confident – a calming influence
- Good starter, enthusiastic in finding openings and opportunities
- Creative and entrepreneurial net worker – effective project coordinator
- Energetic and physically very fit; quick to respond to opportunities and problems
- Seeks new responsibilities and uses initiative; self sufficient
- Have studied High voltage, Power System fundamentals , Power electronics and Electronics System and Design
- Functional Areas Power, Office Coordinator

EDUCATION/QUALIFICATION

BS-Electrical Engineering (2011-2015) **CGPA 3.78/4**
School of Engineering (SEN), University of Management and Technology (UMT), Lahore

F.sc (Pre-Engineering) (2009-2011) **MARKS 835/1100**
Superior Group of Colleges, Green Town, Lahore ,Punjab

Matriculation (Computer Science) (2007-2009) **MARKS 789/1050**
Cantt Public High School, Lahore Cantt ,Punjab

PROFESSIONAL EXPERIENCE

EnMasse Pvt. Ltd (Junior Engineer) (December, 2015 to Present)

Detailed Survey And Subsoil Investigation For 220 kV D/C Twin Bundle Transmission Line Jaranwala Road Faisalabad-Sumundari Road Faisalabad-T.T Singh (April, 18 To Continue)

- Survey Report
- Profiling of Route using Google Earth Pro
- Corresponding with NTDC Design Department.

ADB – TRANCHE III –HESCO – 05(A)-2017 (IX LOTS) For Procurement Of Grid Station And Transmission Material (November, 17 To February, 18)

- Technical and financial evaluations of submitted bids from various bidders.
- Extensive evaluation report writing.
- Comparative statements of various bidders.
- Corresponding with various bidders for their required missing documents.

TP-1000 Project Karachi Sub-Consultant to Siemens/SEC, China (July,17 to October, 17)

- Constantly in coordination with M/s Siemens/SEC, china on route plan, route profiles under TP-1000 project.
- Assisting chief engineer over progress in shipment of material, testing of material/tower/poles.
- Reviewing construction list/stacking table/ P&P Drawings of route under TP-1000 project.

TP-1000 Project Karachi Sub-Consultant to M/s OMS/K-Electric (March, 17 to Continue)

- Worked with Manager as an Assistant.
- Assisted chief engineer on Loading Trees/calculation, Design report Approval
- Constantly coordinated with M/s OMS/K-electric regarding replies and our comments on design report and loading trees.



Business Address:
www.enmassepakistan.com

Transmission line Project (Hubco to Matiari) (Jan, 17 to Feb, 17)

- Worked with Survey Department on Profiling of Transmission Line route.
- Worked on google earth pro for Dasu T/L project.

500 kV Transmission Line (DI-Khan to Zhob) (Jan, 17 to Feb, 17)

- Worked with Survey Department on Profiling of Transmission Line route.
- Worked on google earth pro for Dasu T/L project.

Dasu 765 kV Transmission Line Project (Dasu – Islamabad) (Dec, 15 to Jan, 17)

- Worked with Survey Department on Profiling of Transmission Line route.
- Worked on google earth pro for Dasu T/L project.
- Worked with Procurement Department on analyzing pre-qualification proposal of various companies.
- Performed general day to day duties of Project office
- Coordinated with NTDCL through Letters and Emails.
- Assisted seniors with their work
- Typed and compiled extensive reports of the project.
- Worked with design department



Business Address:
www.netkom.com.pk

NETKOM Pvt. Ltd (Junior Engineer) (September, 2015 to December, 2015)

- Reported at Huawei office.
- compiled BOQS,
- Compiled PR reports.
- Supervised sites work.



Business Address:
www.umt.edu.pk

University of Management and Technology (Teacher Assistant) (March, 2015 – August, 2015)

- Maintained class records
- Maintained attendance of students.
- Checking weekly quiz.
- Checking assignment.
- Checking midterm exam papers.
- Assisting teacher with his work.

PROJECTS

- **Advance heat Controller:** Advance heat controlled gas geyser with rotatory actuator through ac transmission.
- **DC Power Buzzer System:** Design a buzzer system that signifies the presence of current in the circuit.
- **DC Power Supply 12 Volts:** Created a Dc power supply of constant 12 volts, mainly used as a mobile charger.
- **Versatile Power Supply:** Created a regulated power supply that could deliver voltage as desired up to 20 volts.
- **Line following Robot:** Created a robot that followed line by sensing the color of it.

PERSONAL/PROFESSIONAL COMPETENCIES

- | | |
|--------------------|-----------------|
| • Google earth Pro | • Java |
| • Auto CAD | • C/C++ |
| • BPA Software | • MS Office |
| • PLS CAD | • Multi-Sim |
| • Global Mapper | • Ares/ Proteus |
| • MIPS | • Maplab |
| • Assembly | • Matlab |

- MS Project
- Code Block/ Net Beans/ Borland C
- Pc Spim/Qt Spim
- Mikroc Pro

ACCOMPLISHMENTS

- Got two times Dean's award for scoring highest GPA in those semesters.

CERTIFICATIONS

- PLS CAD Training (January, 2018 to February, 2018)
- Certified for securing highest GPA in a particular semesters.

INTERESTS

- Cricket, Badminton
- Traveling
- Current Affair Programs
- Surfing the net for Electrical Advancement.
- Photography
- Pictures Editing

PERSONAL INFORMATION

- Date Of Birth: 7th August, 1992
- Home Address: House no 54 street no. 3 X-Block Canal Bank Housing Scheme, Harbanspura, Lahore
- Mobile: 03476097753
- Tel: 04236520049
- Email : abdulhannanumt6@gmail.com
- Pec No: ELECT/50926