

Abdul Rahman

Riyadh, Saudi Arabia

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Education

King Fahd University of Petroleum & Minerals

Bachelor of Science in Computer Engineering

Sep 2016 – Jun 2020 | Dhahran, Saudi Arabia

GPA: 4.2/5.0

Activities: Telecom Club President, IEEE Student Branch Chair, Peer Mentor

Relevant Coursework: Telecommunications Software, Network Protocols, Signal Processing, Embedded Systems

Summer School: University of Toronto 2019 (GPA: 3.8/4.0)

Work Experience

Telecom Software Engineer | STC | Jul 2020 - Present | Riyadh, Saudi Arabia

- Developed telecom services in Java and C++, handling 1M+ subscribers.
- Integrated IMS and VoLTE features into core network software.
- Automated testing using Robot Framework, reducing defects by 35%.

Skills

Languages: Java, C++, Python

Protocols: SIP, RTP, IMS

Tools: Wireshark, TCL, Robot Framework

Other Skills: Network Integration, Protocol Testing, Performance Monitoring

Certificates

Cisco CCNA Service Provider

Coursera: Telecom Network Fundamentals

Udemy: VoIP and SIP Foundations

Awards

STC Technical Excellence Award 2022

KFUPM Academic Scholarship

First Place – GCC Telecom Innovations Challenge