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Kavya U.
Network Ops Associate - Accenture
Bengaluru, Karnataka - Email me on Indeed: indeed.com/r/Kavya-U/049577580b3814e6
Seeking for opportunities to learn and grow in electronics domain.
WORK EXPERIENCE
Network Ops Associate
Accenture - Bengaluru, Karnataka -
December 2017 to Present
Exposure:
• Provisioning of different types of network speeds for multiple clients.
• Use of Mux designing for Logical cross connect and Physical patching. We co- ordinate with
various ops and field engineers to do the connections at the physical
2) Organisation: QuadGen Wireless Engineering Services Pvt. Ltd., Bangalore.
Position: Network Engineer
Experience: 1 year
Exposure:
• RAN (Radio Access Network) Engineer.
• New Site Build (NSB)
2) Organisation: Manipal Dot Net Pvt. Ltd., Manipal.
Position: Intern
Experience: 1 year
Exposure:
• Module coding and verification using Verilog HDL
• Worked on Linux O.S.
• Understanding of SPI, I2C protocols
• Compilation using Altera Quartus
• Simulation using ModelSim
\bullet Report preparation and documentation
EDUCATION
Little Rock Indian School
2007
Master of Science in Technology in Technology
School Of Information Sciences
VLSI Design
https://www.indeed.com/r/Kavya-U/049577580b3814e6?isid=rex-download&ikw=download-top&co=IN
Manipal Academy of Higher Education
Bachelor of Engineering in Engineering
Srinivas Institute of Technology - Mangalore, Karnataka
Electronics and Communication
Visvesvaraya Technological University
Vidyodaya P.U. College - Udipi, Karnataka
SKILLS
coding (Less than 1 year), HDL (Less than 1 year), Microsoft office (Less than 1 year), MS
OFFICE (Less than 1 year), UART (Less than 1 year)
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ADDITIONAL INFORMATION

Technical Skills

- Verilog HDL
- Knowledge of RTL coding, FSM based designs.

- Understanding of UART, AMBA protocol
 Platforms: Microsoft office, Libreoffice