Arts Writer Arts Writer Arts Writer - The Daily Utah Chronicle Work Experience Arts Writer The Daily Utah Chronicle August 2018 to Present Utah Student's Media   Strategizing the digital transition of the 100-year-old Daily Utah Chronicle as part of the legacy-to-digital team   Spearheading launch of a new section on stories related to pop culture elements in society such as comic books and animes Systems Engineer (SAP-ABAP, Python Developer) Infosys Limited July 2015 to April 2018 Industrial Services-Utility Unit   Analyzed and designed technical solutions to address business needs of utility sector clients- American Water and South California Edison   Provided technical support and developed business applications for SAP IS-U functional teams   Developed SAP ABAP application to automate migration of data from SAP R/3 systems to SAP S/4 HANA systems'   Tuned SAP Report program based billing and invoicing applications to improve system efficiency   Generated Business Application Programming Interfaces (BAPI) for inventory management for SAP-MM functional team   Developed application and database layer for a python based mobile and DTH recharge application- PyRechage   Oversaw growth and development as ambassador for Accelerate- Infosys' Internal Project Search and Talent Mapping Platform   Education Associate, Education, Training and Assessment Unit   Headed a team for efficient development and maintenance of automated evaluation tool for SAP-ABAP training track   Conducted over 40 technical training sessions at Infosys Global Education Center, the world's largest corporate training facility   Mentored and managed two batches of over 90 new job trainees as Batch Owner for a period of 6 months   Co-authored and documented detailed technical training course material on 'Reports in ABAP' for Infosys Learning Platform   Recognized for outstanding performance and received an average performance rating of 4.52/5.00 as educator   Systems Engineer Trainee, Infosys Foundation Program Training   Completed the internationally bench-marked Foundation Training Program with an aggregate score of 90% over 8 assessments   PROJECTS Heritage Institute of Technology January 2015 to July 2015 Geographical Location Tracking and Ambient Temperature Detection System Jan 15 - Jul 15 Heritage Institute of Technology, India   Designed 8051 microcontroller based embedded system for tracking real-time geographical location and ambient temperature   Implemented the system using Embedded C programming to interface GPS

LS20031 module and LM35 temperature IC sensor Community Volunteer Automated Traffic Light Control System June 2014 to July 2014 Jun 14 - Jul 14 Electronics Regional Test Laboratory, India

  Engineered a Siemens SIMATIC S7 300 PLC based automated traffic control system for the Kolkata city police department   ORGANISATION Community Volunteer- SOFTEN -Infosys, CSR, India Volunteer- Plan India- Children's Rights Non-Profit Organization, India Associate Head Speakers Coordination Team- International Youth NGO Summit (IYONS) Core Member- Rotaract Club of Heritage Institute of Technology, India Associate Editor- DigitalKrafts- Youth Photography Magazine Education Master of Science in Computer Science University of Utah August 2018 Bachelor of Technology in Electronics and Instrumentation Engineering West Bengal University of Technology August 2011 to July 2015 Links https://www.linkedin.com/in/rohitsingh200792 Additional Information TECHNICAL SKILLS Tools & Methodologies: SAP NetWeaver MySQL MS Office Suite SDLC- Agile (Scrum) ERP Computer Languages: SAP-ABAP C C++ Racket Python SQL PL/SQL Embedded C MATLAB

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