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| **Job Description** |
| **Job Search Criteria**:   * Role type: cybersecurity * Tasks: regulatory reporting, training and awareness, security process integration and risk management. * Skills: strong communication and organizational skills, latest industry awareness, current knowledge of information security principles, Linux familiarity * Experience level: entry-level * Location: Anywhere in Europe * Salary Range: $30-40K |
| **Role**: Master Student at University of Siena, Italy |
| **Relevant Experience and Skills**:  Experience:   * Applied the ISO 27001 compliance to Imaginary company during 2nd Year of Masters at UPC, Barcelona. * Organized awareness campaigns around phishing prevention * Created monthly regulatory reports * Researched latest information security principles * Completed Google Career Certificate in cybersecurity   Skills:   * Excellent communication skills * Good Knowledge of ISO 27001 Standards * Strong organizational skills and close attention to detail * Proficient in using Linux software * Expert problem solver able to quickly identify challenges and produce effective solutions |
| **University Description**:  University Of Siena is well known University offering various courses to Bachelor, Masters and PhD students. |
| **Elevator Pitch** |
| Hi, there. I’m Ajit. I’m currently a student at University of Siena and I am totally new to Cybersecurity industry. Previously, I worked as a Web Search Evaluator at Telus International and Pump Engineer Intern at Moraya Electricals. I'm interested in the Information Security Analyst role because I want to apply my attention to detail, communication and Linux skills to an organization that provides and protects medical equipment used by patients around the world.  In my current role, I have worked on the project to apply ISO 27001 standards to an Imaginary company as a Master Project. Also, I have just completed the Google Cybersecurity Certificate. I am an excellent communicator and pay close attention to details.  And I would love to be a part of the team that helps protect those supplies and technologies! |

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