Assignment 2

Software Companies and their Recruitment Procedure.

Course Title	Software Project VI
Course Code	CSE 336
Section	E
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Company 1: Enosis Solutions

Website: https://www.enosisbd.com/

Job Site: https://enosisbd.pinpointhq.com/

Glassdoor: https://www.glassdoor.com/Interview/Enosis-Solutions-Bangladesh-Interview-Questions-E1317305.htm

Company Description: Enosis is a premier provider of software development and testing services. Having talented software engineers on board, we craft compelling web, desktop, and mobile applications for our clients. Since our inception, we have partnered with numerous companies and delivered operational gains to startup, emerging, and established organizations in the United States and Canada.

Interview Process:

Step 1: Written Test

Part 1: 4 analytical and mathematical questions covering mainly geometry and algebra

Part 2: 6 coding questions covering string manipulation, loop, and basic OOP concepts

Part 3: 5 software testing questions

Step 2: Interview

Your opinion: This is a dream company.

Company 2: Data Soft Systems Bangladesh Ltd.

Website: http://datasoft-bd.com/

Job Site: http://datasoft-bd.com/job-opening/

Glassdoor:

Company Description: Data Soft has been a CMMI level 5, ISO 9001:2015 certified leading software product and services company in Bangladesh. Since 1998, Data Soft has successful track record of delivering innovative and cost-effective technical services to customers in both Corporate and public sectors undertakings. The story of Data Soft is as powerful as the story of its country of origin- Bangladesh. Established with the mission to maintain the status of leading software solution provider ensuring benefit of customers, shareholders and employees, Data Soft vision to deliver quality solutions to build The Digital Delta powered by innovation and guided by integrity. Like the remarkable growth of the economy of Bangladesh, Data Soft has also wondered its clients and stakeholders with amazing results, by building world-class capacity to deliver world-wide solutions. With operation spanning across three continents, Data Soft is now a global solution provider. Since 1998, Data Soft has successful track record of delivering innovative and cost-effective technical services to customers in both corporate and public sectors undertakings. Our customer includes number of Fortune 500 companies and offering mission critical public services IT services like e-Payment, Customs House Automation, Port IT operation (CTMS), automation of commercial banks, touching millions of lives. As a company, we have contributed significantly to the digitalization of Bangladesh by designing and implementing critical projects like Chittagong Port Automation. Data Soft was the IT partner of the most complicated scientific project in the history of Bangladesh- the Jute Genome Project. Data Soft also touched the lifestyle of the rural population of Bangladesh by offering comprehensive solution for the world-famous Micro Credit Solution of Bangladesh. Today, Data Soft is a pioneer of working with latest technologies that help us imagine tomorrow. As a CMMI Level 5 Company, Data Soft has a strong IoT, AR, VR portfolio and are working relentlessly on AI and Machine Learning Projects.

Interview Process:

Step 1: Written Test

Part 1: 4 analytical and mathematical questions covering mainly geometry and algebra

Part 2: 6 coding questions covering string manipulation, loop, and basic OOP concepts

Part 3: 5 software testing questions

Step 2: Interview

Your Opinion: This is a dream company.

Company 3: Zscaler

Website: https://www.zscaler.com/

Job Site: https://www.zscaler.com/careers

Company Description: Zscaler enables the world's leading organizations to securely transform their networks and applications for a mobile and cloud first world. Its flagship services, Zscaler Internet Access and Zscaler Private Access, create fast, secure connections between users and applications, regardless of device, location, or network. Zscaler services are 100% cloud-delivered and offer the simplicity, enhanced security, and improved user experience that traditional appliances or hybrid solutions are unable to match. Used in more than 185 countries, Zscaler operates the world's largest cloud security platform, protecting thousands of enterprises and government agencies from cyberattacks and data loss.

Interview Process:

Step 1: Aptitude Written Test Online

Step 2: Group Discussion

Step 3: Technical Interview

Step 4: HR Interview

Your Opinion: This is a dream company.

Company 4: SonicWall

Website: https://www.sonicwall.com/

Jobsite: https://www.sonicwall.com/about-sonicwall/careers/

Glassdoor: https://www.glassdoor.com/Interview/SonicWall-Interview-Questions-E9777.htm

Company Description: In less than 15 minutes, SonicWall Cloud Edge Secure Access quickly scales security beyond your perimeter through modern zero-trust principles. Establish logical trust zones to securely authenticate every user, device and location for access only to the specific services and resources required.

Interview Process:

Step 1: Resume Shortlist

Step 2: Technical round

Step 3: HR Interview

Your Opinion: This is a dream company

Company 5: DataRobot

Website: https://www.datarobot.com/

Jobsite: https://www.datarobot.com/careers/

Glassdoor: https://www.glassdoor.com/Interview/DataRobot-Interview-Questions-E911432.htm

Company Description: At DataRobot, you will work with the world's most talented data scientists, engineers, and thought leaders to change how businesses work. From data science jobs, to marketing and revenue, to finance and support positions — we operate globally, think outside the box, and view our colleagues as friends. DataRobot was founded in 2012 to democratize access to AI. Today, DataRobot is the AI Cloud leader, with a vision to deliver a unified platform for all users, all data types, and all environments to accelerate delivery of AI to production for every organization. DataRobot enables organizations to leverage the transformational power of AI by delivering the world's only AI Cloud platform combined with an AI-native strategic success team to help customers rapidly turn data into value. DataRobot is trusted by global customers across industries and verticals, including a third of the Fortune 50, delivering over a trillion predictions for leading companies around the world.

Interview Process:

Step 1: Resume Shortlist

Step 2: Aptitude Test

Step 3: HR Interview.

Your Opinion: This is a dream Company.

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