NEERAJ SAREEN

Summary

Skilled, diligent and result-driven engineering professional with 2 years of experience in IT. Highly motivated individual eager to attain a comprehensive practical experience in Software Engineering and be a value addition to the organization. A fast learner with strong work ethics in team or individual settings to drive product success and process efficiency. Strong problem solving and troubleshooting skills with an analytical mindset.

Core Qualifications

Programming Languages	Java, Java EE, JSP, Servlets, Data Science Using R Language, C, C++	
Databases	MySQL	
Web Development	HTML, CSS, JavaScript	
Development Tools	Development Tools Eclipse, Maven, Apache Tomcat, Postman, SQLyog, Bugzilla	
Operating System	ing System Windows	

Education

Qualification	Institution	Percentage	Year
Bachelor of Technology in Computer Science & Engineering	Dronacharya college of Engineering,Maharshi Dayanand University, Rohtak(Haryana)	72.30%	2019
XII	Kamal Model Senior Secondary School, Delhi	74%	2014
X	Kamal Model Senior Secondary School, Delhi	9.4 CGPA	2012

Experience

Jun. 2020 – Sep.2022	Software Analyst @ GlobalLogic Technologies Limited, Gurgaon.
	Area of main focus:
	Working for the "Google" client.
	The Project Name is "GTIN LABELLING-Product Match".
	 Comparison of the two "Google Products" and check if the required company is manufacturing that product or not, as entire data is saved into the database.
Mar.2019-Aug.2019	Software Developer Intern @ Pratikshat Solutions LLP, Delhi
	Area of main focus:
	Web services/REST APIs development using Java programming language.
	Integration with other modules as per client needs.
	Unit testing of APIs through postman.
	Troubleshooting, maintenance and bugs resolution.
Jun. 2017 – Jul. 2017	Summer Training @ Data Solutions INC, Dwarka, Delhi
	Area of main focus:
	Web site customization.
	Browser testing of application.
	 Analysis and report generation for daily and monthly sale & purchase of product.
	Server management and maintenance.

Documenting bugs reported by production team.

Academic Projects Work

Project Title	CRM - Order management system
Technology & Tools	Java, JSP, Servlets, JavaScript, MySQL, Eclipse, Maven, Postman
Description	Web based application developed inhouse based on Java platform to maintain sale and purchase done by the customers. Application has below workflows: • Save and update Sale done.
	 Save and update Purchase done. Save customer queries history so that to provide historical information to call support team. Generate Invoices for the customers.
	 Email updates to client when product is shipped to customer. Assign and add/update tracking numbers for purchases done by customer.
	 Generate real time reports, charts: Invoices generated. Sales report state wise shown on USA map.
	 Tracking notifications report. Application user activity like login and logout.
	 Cumulative Sales report to generate profit margins. Unpaid orders. Orders which are not dispatched to customer.
	 Report for products returned by customer. Purchases for which Invoice is yet to be generated.

Project Title	Burnaby: An E-Shop Web Application
Technology & Tools	Java, JSP, Servlets, JDBC, JavaScript and My SQL
Description	E-Shopping is a new forward step to the internet world. Earlier users have to go shop and then
	they stand in queues and then they might find the required amenities at the single shop. Thus, it
	required a better solution which can understand both the user and customer requirements.
	We here provide all the brief number of amenities in the wide range of groupings and user can
	purchase from us by just clicking on them and then adding it to the cart. Then user can multiply
	its requirements of each product.
	The user has to give its Credit Card number and then all the data is sent to the server in HTTP
	headers securely, thus Hacker-proof Web-Application. The user is shown the product details like
	its cost, quantity, and other specific details like manufacturer etc. thus user can now receive all
	the relevant information from our web site.

Technical Courses and Workshops

- 6 WeeksCore Java Summer Industrial Internship from Data solutions, Delhi after 4th Semester.
- 6 Weeks Advance Java Training Certification from Baluja Institute of Technology and Management.
- 6 Weeks Data Science Using R Language Training from Dronacharya college of Engineering.
- Introduction to Computer Programming Certification with 72% from I.I.T Bombay.
- Algorithm Certification with 86% from I.I.T Bombay.
- Programming in C++ Certification from N.P.T.E.L.
- Programming, Data Structure and Algorithms Using Python Certification from N.P.T.E.L
- Soft Skills and Personality Development Certification with 80% from N.P.T.E.L.
- Technical English for Engineering Certification with 80% from N.P.T.E.L.
- Q.E.E.E Game Development Work-shop Certification from Jamia Millia Islamia University.

Extracurricular activities

Webinars	IBM Series
Workshops	IEEE Workshop Game Development & Web Development
Skills	Developing Soft Skills and Personality from NPTEL
Hobbies	Reading newspaper and solving puzzles