

PARAG GUPTA

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SUMMARY

Individual with M.S in Computer and Information Science. Seeking for the position of Software/UI/Front-End Developer to apply my 3 years of experience in developing designs, test, and code; debugging programs to real problems, and adding value to the business

EDUCATION

Cleveland, OH	Cleveland State University	Jan 2017-Dec 2018
<ul style="list-style-type: none">Masters: Computer and Information Science (GPA:3.49)Programming Coursework: Database, Network, Web Technologies		
Dehradun, India	DIT University	Aug 2010-May 2014
<ul style="list-style-type: none">Bachelors: Information Technology (GPA:3.5)Programming Coursework: Data Structures and Algorithms		

SKILLS

Language C#, JavaScript, HTML, CSS || **Framework** AngularJS, Asp.Net, Git, NodeJS, Bootstrap || **Library** jQuery, JSON, MVC || **Database** MySql || **OS** Linux, Windows || **Other Tech** WordPress, SEO, Azure, Project Management, MS Access, Adobe Dreamwork

EXPERIENCE

IT Intern	Tucker Ellis LLC (Cleveland,OH)	May 2018-Aug 2018
<ul style="list-style-type: none">Developed and implemented a JavaScript based learning platform that allows employees of the organization to easily undergo compliance trainingImproved network infrastructure efficiency by writing SQL Queries on Lansweeper editor		
Software Analyst	Globallogic Technologies (New Delhi)	June 2014-Dec 2016
Client: Google Shopping Pittsburg		
<ul style="list-style-type: none">Performed front-end development using HTML5 and CSS3 technique, backed by jQuery and other JavaScript framework to enable optimum user experience throughout the shopping site		
Client: Globallogic, Ukraine (in house)		
<ul style="list-style-type: none">Worked on a platform for collecting, accessing and managing patient and performance data from multiple client's devicesDeveloped and designed UI for a database of customer's health and created secure login for membersCreated ASP.NET web forms containing C# code for business and data access logics		

SOFTWARE PROJECTS

Personal Website: parag.azurewebsites.net/gupta/home.html (for additional information and projects)

University Student Portal

Developed an Asp.Net application with C# as programming language and Microsoft SQL Server as backend while using Bootstrap to enhance UI. In this portal, Students can add, drop courses and pay fees and the account of a student gets calculated based on the number of courses enrolled.

Catering Website

Gather functional and non-functional requirements and designed UML diagram, ER-diagram and class diagram for the system and developed an entire database.

RECOGIZATIONS

- Certified by **GOOGLE** for the key contribution in the Google Shopping Project
- Certified by **Hewlett Packard** for attending 4 months of training on Linux Scripting and Software Architecture
- Certified by **Microsoft** for attending Microsoft Web Camp

I hereby declare that all the information mentioned above is correct and factual to best of my knowledge