

SUMIT KUMAR

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ACADEMIC QUALIFICATIONS

YEAR	DEGREE	INSTITUTE	MARKS (%)
2013-17	B.E. (Computer Engineering)	Netaji Subhas Institute of Technology, D.U.	64.78
2011-12	A.I.S.S.C.E (XII)	Sanskar Bharti Public School, Alwar (Rajasthan)	92.40
2009-10	H.B.S.E. (X)	Century Model Public School, Rewari (Haryana)	92.00

WORK EXPERIENCE

• GE DIGITAL | SOFTWARE ENGINEERING SPECIALIST

JULY 2017-Present

Subsidiary of the American multinational conglomerate corporation General Electric

- Working on the full stack development of our flagship SAAS product known as APM (Asset Performance Management) which can be used by our customers from a web browser or a mobile device running on any platform (iOS, Android & Windows)
- C#/.NET Framework
- Worked on the development of REST APIs and User Interface layer.
- Using knockout.js to help us with view model and view binding.
- Debugging experience with Xcode & Android Studio for platform specific issues.
- API testing/Integration testing/Jasmine Tests

TECHNICAL SKILLS

- Operating Systems** Windows, MacOS, Linux
- Programming Languages** C#, Java ,C++
- Scripting Languages** Python 3(basic)
- Client Side Development** HTML5, CSS3, JavaScript, Knockout.js, Typescript
- Client Side Libraries** jQuery, Bootstrap, Ajax, FontAwesome
- Databases** MySQL, SQL Server
- Frameworks** .NET, Django
- Protocols** HTTP, REST
- Programming IDEs** Visual Studio, Eclipse, Xcode, Android Studio
- Development Process** Agile/Scrum (Rally & TFS as tools)
- Code Management** Github, Team Foundation Server(TFS)

SOFT SKILLS

- Time Management
- Team Work
- Problem Solving
- Communication
- Adaptability
- Process Oriented
- Decision Making

PROJECTS

- Minquora(Self)** **JUNE-JULY 2016**
Designed a QnA webapp supporting user profiles, tags, likes, upvotes, downvotes, comments, followers etc.
Technologies Used: HTML5, CSS, JS (jQuery), Twitter Bootstrap, AJAX, Python, Django Framework, MySQL.
- Student Management System** **MARCH 2016**
This was part of our database management system practical class and assigned in a team of two people. Designed a student management system in C++ language.
- Scripts** **AUG 2015**
Designed python script for IMDB crawling, which shows you the top 100 movies/TV shows at IMDB.
Designed a webpage using Facebook Graph API and AJAX which fetches all the pages liked by any Facebook user.

RELEVANT COURSES

- Introduction to Programming
- Data Structures
- Operating Systems
- DBMS
- Computer Science 50 by Harvard University.

ACHEIVEMENTS AND EXTRA CURRICULAR ACTIVITIES

- Received PRIME MINISTER SCHOLARSHIP for wards of Defence Personnel during graduation.
- School House Captain.