



Himanshu Agarwal

 [linkedin.com/in/himanshu-agarwal-b24690154](https://www.linkedin.com/in/himanshu-agarwal-b24690154)

 himanshuagarwal55555@gmail.com

 +91 8428058621

Experience

Software Developer

Amdocs

Sep 2019 - Present (1 year +)

Experience:-

- Created flask based Web application on Global level for People Analytics team which show case the ability and past projects of the team.
- Created a personalized portfolio web application for all 27000 employees which enable employees to view there journey within organization.
- Created Application to generate and download user specific data which allows HR-Partners to analyze and access sensitive data.
- Created a tool for Automating the Process of generating Offer Letters and Progression letters which reduces the average man hour of 45 minutes to 2 minutes.
- Created a application to capture Raw data and ability to convert transfer according to the need of the analysis.
- Responsible for creating Application to share HR-sensitive data securely across the organization network Globally.

Project Intern

SMJ SOLUTIONS LIMITED

May 2018 - Jul 2018 (3 months)

Contributed to create the Web Application to which allows you to buy and sell Gold Items.

Also did the manual Testing of the android mobile application.

Education



Vellore Institute of Technology

Bachelor of Technology, Computer Science

2015 - 2019

Projects:-

- Created a interactive online portal for lost and found for all VIT students.
- Created a web crawler using python.
- Made home Automation system using NodeMCU and controlled it through app made using MIT app inventor.
- An Article search Engine (DBMS project) Made using PHP and SQL
- A smart suitcase With GPS Tracking system App interface was Constructed through Blynk.
- Created 3D-Walkway of my campus , Made the 3D-models of my Academic Buildings hostels etc. using Maya and integrated it with Unreal Engine also made it compatible for Oculus Go for VR Experience.

Skills

C++ • Python (Programming Language) • c • Visual Basic for Applications (VBA) • Web Development • Flask • Cascading Style Sheets (CSS) • HTML5 • JavaScript • jQuery