Himanshu Gautam

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EDUCATION

Netaji Subhas Institute of Technology
Delhi University
B.E. in Computer Engineering
Class of 2017
GPA: 7.9

Delhi Public School, Dwarka
Central Board of Secondary Education, 2012
Percentage: 89.2%

SKILLS

Languages:
C++, Core Java, Python, JavaScript
Frameworks:
SpringBoot, Flask, ReactJS, CodeIgniter, BootStrap, Hibernate
OS:
Linux, Mac
Databases & Cache:
MongoDB, SQL, Redis
Tools:
Git, Vim, Jmeter, Docker, ELK

COURSEWORK

Data Structure
Algorithms
Discrete Mathematics
Artificial Intelligence
Computer Architecture
Computer Networking
Data Analysis
Object-Oriented Programming

EXPERIENCE

Airtel-xLabs   July 2018 – Present
Product Engineer
- Working closely with product teams at airtel-labs. Developing and managing backend services built in java based tech stack for multiple products. Developing, designing and documenting apis and code base followed by going live with features or improvements in CI-CD environment.

Infoedge – Software Developer   Jun 2017 – July 2018
- Developing and migrating old features in SOA for Logging Tracking Service at Jeevansathi.
- Implemented and deployed on production automated screening of "About Me" section using machine learning based algorithms (accuracy above 93% fraud and abuse detection).
- Integrated ELK (Elastic, Logstash and Kibana) stack with Filebeat, a Log Monitoring Tool which helps in visualizing all application logs making Root Cause Analysis of various problems very easy. Added deletion, compression and backup features to the stack. Developed SMS, Slack and Email based alert system, if errors on site increases by a threshold.

99acres.com   Apr 2017 – Jun 2017
Intern Software Developer
- Proposed and developed an improved version of View Similar Property recommendation system for listing to be shown on property description page.

PROJECTS

Celebrity Face Detection
Hackathon, HackTheEdge
Celebrity Face Detection system to detect celebrity face in user uploaded image, using Machine Learning based approach.Libraries used include Facenet and SVC Classifier.

Critical Action Layer
Project gone live
CAL is framework for generic layer/prompt shown to logged-in user with customized content and Call To Action. Designed and implemented backend api as well as front end code.