

HIMANSHU DHANWANT

Technical Lead, SHL [LinkedIn, <https://www.linkedin.com/in/himanshu-dhanwant-68b593a3>]
+91 9467587898 ◇ dhanwant.himanshu41@gmail.com ◇ Faridabad

OBJECTIVE

Well-qualified Developer familiar with a wide range of programming utilities and languages. Collaborative team leader with excellent technical abilities and 6 years of related experience.

SKILLS AND INTERESTS

Programming Languages(Proficient)	Python, JavaScript, Java, Golang
Programming Languages(Familiar)	Php, C++, Groovy, Dart, GraphQL
Databases	MongoDB, MS-SQL, MySQL
Frameworks/Libraries	FastAPI, Nest JS, Django, ReactJS, Flask, Reactor, Springboot
Tools	Docker, Bamboo, Jenkins, UrbanDeploy, Git, Bitbucket, Control M
Business Skills	Leadership, Communication, Creativity, Adaptable
Hard Skills	Programming Logic, Data Structures
Interests	Watching Cricket, Reading Articles, Youtube Surfing

PROJECTS

SHL — Technical Lead [November 2021 - Present]

- Lead a team of developers to deliver talent intelligence product which helps client to efficient perform internal job switches and further help them take important decisions for their team by showing them helpful insights through charts and pdfs.
- Worked on defining DB architecture to better handle the huge amount of data being fetched and used in front end application for running assessments and later implemented sharding for the candidate experience.
- Responsible for development of the candidate experience, surveys for candidate experience and united in conversion of the monolith application(TC) to micro services architecture(TC+).
- Collaborated extensively with devops in spawning infrastructure for the new micro-services for TC+. The infrastructure involved AWS services like EC2, ECS, Lambda, S3, Cloud front, Route53 etc.
- Lead a team for development of providing video feedback for customer for candidate experience.
- Worked together on stages of software development life cycle from requirement gathering to releases.
- Worked hand in hand with the product team, other platforms stakeholders to decide flows best suited for the candidate and the assessment creator while going through the application workflow.
- Lead a team for implementation of making application accessible for all users using WCAG 2.1 AA principles, patterns and screen reader testing.

Rackspace Technology — Software Developer II [April 2020 - November 2021]

- Being a full stack developer for Data Center automation team, I was responsible for the development and maintenance of automation applications which are used to provide the infrastructure to our customers.
- Responsible for development of solution to consolidate the requirement for cabinet placements, IP assignment, Switch mount and other requirements related to physical set up of data center automation.
- Collaborated on stages of software development life cycle from requirement gathering to releases.

Fidelity International — Programmer [July 2018 - April 2020]

- Intellisense: A real time session based feedback system with Sentiment Analysis.
- Developed and designed solution for Business problem to levy fees for Stock Plan Services.
- Worked with other team members to resolve the issue of log purging in splunk by creating logger which accumulates the log from PAAS application and show on dashboard

- Proposed and worked on utility application which reduced the testing efforts and increased the efficiency of the project. The main aim of the project was to automate the process of pricing of the brokerage deals for all the testing environment.
- Business as usual: Apart from all the development, I supported the business as usual tasks which includes the triaging and resolution of ticket raised for investment platform(for both brokerage and mutual funds).

ACHIEVEMENTS AND CERTIFICATIONS

- Actively **leading** a squad of 10 engineers.
- Certified **SAFe** Practitioner [Certificate ID: 06911287-3892]
- Awarded **experienced practitioner** one time out of 3 nominations at SHL quarterly recognition
- **Racker recognition**, Annual Employee Recognition, Rackspace Technology
- Completed **Software Architecture** Foundations by LinkedIn
- Completed Neural Networks and **Deep Learning** course by Coursera
- Done online certification in Front end web developer by **freeCodeCamp**, link: <http://freecodecamp.com/himanshudhanwant/front-end-certification>
- Recipient of **Pytorch** Facebook-Udacity Scholar

EDUCATION

Bachelor of Technology in Computer Engineering	August 2014 - May 2018
Deenbandhu Chhotu Ram University of Science and Technology	
Murthal, Haryana -131039	CGPA: 7.77/10.00
Senior Secondary, Class XII	2014
Kendriya Vidyalaya No. 1, Faridabad	
CBSE	Overall Percentage: 89.4
Secondary, Class X	2012
Kendriya Vidyalaya No. 1, Faridabad	
CBSE	CGPA: 8.8/10