

# HITEN SHARMA

Web Developer | System Engineer | Mentor



htadg.github.io



htadg



htadg



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## EXPERIENCE

### INFOSYS LTD | TECHNOLOGY ANALYST

August 2019 – Current | Bengaluru, India

- Working with a multinational Investment Banking Client to develop a real-time fund performance oversight Fin-Tech software using Java Spring Framework, ReactJS & Sybase ASE.
- Writing well-designed, testable, efficient code by using Agile software development practices
- Designed beautiful analytical reports providing deep insights using QlikView.

### ENABLE LIVE | WEB DEVELOPER INTERN

September 2016 - October 2016 | Remote

- Worked on a Client & Inventory Management Interface for a Restaurant.
- Used Django Web Framework for the Backend development & vanilla javascript & jQuery for the Frontend.
- Developed multiple RESTful APIs for Mobile/Web Clients.

## PROJECTS

### MSIT.IN | PYTHON, DJANGO FRAMEWORK

- Lead the team & developed the entire MSIT College Website using the Django framework.
- Built custom Django CMS & Admin Portal with add-on features to facilitate the website's operations through rich Front-end interactions.

### KUBE | PYTHON, DJANGO FRAMEWORK

- A remastered version of the original Kube Kube Game developed using Vanilla Javascript and jQuery.
- The Game server is developed using Django Framework & hosted on Heroku.

### ABTOAST | PYTHON, DJANGO FRAMEWORK

- ABToast is an A/B Testing application that is used to compare two different variants of a page for their effectiveness to the Target Audience.
- It is a modular application built using the Django framework and can be seamlessly integrated into web applications without any additional dependency.

### SIGN LANGUAGE TO TEXT CONVERTER | PYTHON

- Sign Language to Text (SLTT) is a medium for the exchange of sign language, used by verbally challenged people, to the English language.
- It uses a novel end-to-end hybrid architecture to predict the text from a continuous video stream of sign language data.

## SKILLS

### PROGRAMMING

Proficient:

Java • JavaScript • Python  
SQL • HTML • CSS

Experienced:

C++ • Shell

Familiar:

PHP • TypeScript

### LIBRARIES/Frameworks

jQuery • NodeJs • React  
Spring • Spring Boot • Django  
Django REST • JUnit • ESLint  
Reladomo • AngularJS

### TOOLS/PLATFORMS

Git • CI/CD • Webpack • Linux  
SVN • Fintesse • Apache Kafka  
QlikView • IntelliJ • Autosys  
BPMN Workflow

## EDUCATION

### INDRAPRASTHA UNIVERSITY

BACHELOR'S IN COMPUTER SCIENCE  
AND ENGINEERING  
2019 | New Delhi, IN  
Cum. GPA: 8.66 / 10.0

### KENDRIYA VIDHYALAYA JANAKPURI

HIGHER SECONDARY SCHOOL  
2014 | New Delhi, India  
Cum. Percentage: 94.4%