

# HITEN SHARMA

Web Developer | Web3 Enthusiast | Mentor



htadg.github.io



htadg



htadg



sharma.hiten3@gmail.com



(+91) 844-765-2642

## EXPERIENCE

### QBURST TECHNOLOGIES | SENIOR ENGINEER

December 2024 – Current | Noida, India

- Building Java-based RESTful micro-services using Spring Web.
- Developed a POC using Spring Batch for high-volume data extraction, incorporating a multi-database connection pool for enhanced performance.

### INFOSYS LTD | SENIOR ASSOCIATE CONSULTANT

January 2024 – December 2024 | Remote, India

- Worked with a multinational Payment Card services provider to develop an analytics dashboard to provide insights into data to businesses.
- Built Java-based micro-services and micro-frontend architecture for the UI.
- Wrote automated UI test cases for the dashboard using Robot Framework.
- Developed modular UI screens satisfying the ARIA standards for web accessibility.

### INFOSYS LTD | TECHNOLOGY ANALYST

August 2022 – December 2023 | Bengaluru, India

- Developed and maintained RESTful APIs for efficient data exchange and integration.
- Optimized database queries to improve data retrieval performance and system responsiveness significantly.
- Developed insightful and visually appealing analytical reports using QlikView.
- Facilitated successful knowledge transfer through targeted training sessions.

### INFOSYS LTD | SYSTEM ENGINEER

August 2019 – July 2022 | Bengaluru, India

- Worked with a multinational investment banking client to develop Fin-Tech software using Java Spring Framework, ReactJS, and Sybase ASE.
- Wrote well-designed, testable, efficient code using Agile software development practices.
- Identified a bottleneck in the client's review process and designed UI to address it. This solution demonstrably improved user experience by saving around an hour daily.

## PROJECTS

### TASKIT | JAVA

- Implemented robust role-based access control (RBAC) within the multi-tenant architecture.
- Leveraged JSON Web Tokens (JWT) for secure and efficient user authentication.

### MSIT.IN | PYTHON, DJANGO FRAMEWORK

- Led the team and developed the entire MSIT college website using the Django framework.
- Built a Django-based custom CMS and admin portal with add-on features to facilitate the website's operations through rich front-end interactions.

## SKILLS

### DOMAIN

Financial • Web3  
Cryptography • Blockchain

### PROGRAMMING

Java • JavaScript • Python  
SQL • Shell • TypeScript • C++  
Solidity • QlikView Expressions

### LIBRARIES/Frameworks

ReactJS • NodeJs • Django  
Spring • Spring Boot • ESLint  
Hibernate • Reladomo • NextJs  
JSONata • Webpack • Redux  
Single-SPA • Robot Framework  
TailwindCSS • Spring Batch  
Spring Security

### TOOLS/PLATFORMS

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

## 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%