



# Divyansh Sharma

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## 📄 OBJECTIVE

Dynamic and dedicated software engineer with over one year of Experience and proven track record in delivering Java/NodeJs-based development and a passion for creating reliable and efficient solutions. Looking for an opportunity to enhance my current skills and contribute the Business of the Organisation.

## 🎓 EDUCATION

### Bachelor of Technology Presidency University [📄](#)

08/2018 – 07/2022 | BENGALURU, India

- CGPA-->7.81

## 🧠 SKILLS

Python | HTML | CSS | SQL | Java | Angular

Cloud Computing (GCP) | Git | JMETER

NodeJs

Software Development Tools:Visual Studio Code

## 📁 PROJECTS

### Online Admission System [📄](#)

- This is a full stack (group)project on Online Admission System.
- There are two **actors** in this project i.e.
  - Admin
  - User
- The technologies used in this project are as follows:
  - **Spring-Boot(Java)**
  - **JPA Hibernate**
  - **Bootstrap**
  - **Angular**
  - **HTML,CSS,JS,TS**
- It is a web application where a user can register and apply for different Colleges/Universities.
- **Postman** is used for testing url(s) in the backend.
- **MySQL** is used to store the data.

## 📁 PROFESSIONAL EXPERIENCE

### Associate I Software Engineer Capgemini Engineering

07/2022 – present

- Was involved in the Okta integration project using **Angular** to enable the 2FA (MFA) for an existing application and ensure that the Authorization and Authentication was in place.
- Involved in the code refactoring and integration of Okta functionality with the previous application code.
- Performed Load Testing using **JMETER** to obtain performance metrics for Production Deployment.
- Performed enhancements to the Database as per Client requirement.
- Performed custom enhancements using **SQL, JAVA** to move the data from text file to Database and use it across the application to optimize the retrieval of results.
- Worked on GCP for the deployment and testing of code on GCE.
- Worked closely with the Client's application for Auditing the information using **NodeJs** and **JAVA** in BigQuery Platform.
- Attended calls and worked closely with the Client to ensure that the module design and functionalities were as per the their requirements.

## 🏆 AWARDS

### Google Cloud Digital Leader [📄](#)

### ISTE HACKATHON [📄](#)