Himanshi Panchal

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OBJECTIVE

To pursue a challenging career and be part of a progressive organization that gives a scope to enhance my knowledge and my skills towards the growth of the organization.

EDUCATION

SPM College, Delhi University — BSc Computer Science

Year of Passing 2018

Overall CGPA - 8.216

CBSE Board, New Delhi — Sr. *Secondary, with 90% marks*

Year Passing 2015

CBSE Board, New Delhi — *Secondary, with 85.5% marks*

Year of Passing 2013

PROJECTS

Mobile App — *Android*

Created an application named Advitiya as a project in BSc 3rd Semester. Advitiya is an shopping app for women's.

World's Ancient Places Website — *MySql*

Developed a website named World's Ancient Places as a project in BSc 4th semester. This website provides the information of all the ancient places of the world. All the information (including images) are passed via database.

Burger Ordering Web Application — *ReactJS*
(https://react-my-burger-e6d54.web.app/)

Developed a web application using ReactJS. A single page application with routing to switch between components of Web App using React Router. In this application Web App state is maintained using Redux. Used a dummy database (Firebase database) for handling data entered by the user.

PERSONALITY

Good Communication skills

Ability to work under pressure

Responsible

PROGRAMMING LANGUAGES

- **ReactJS (Redux, React router, Userhooks)**
- **Javascript**
- **HTML**
- **CSS**
- **Bootstrap Framework**
- **PYTHON**
- **JAVA**
- **JDBC**
- **SQL**

SOFTWARES & TOOLS

- **Visual Studio**
- **Visual Studio Code**
- **MySQL Workbench**
- **WordPress**
- **Android**

CERTIFICATES

- **Java Training at Ducat, NOIDA, UP**
- **Python3 online Course from Udemy**
- **ReactJS online Course from Udemy**

Tata Consultancy Services — (April 2019 to Present)

BFSI Developer

- Managed software and configuration changes on the Test environment.
- Provided IT support for deploying software and configuration changes on production environments.
- Assist with planning and testing of application, configuration and database changes, and installation of upgrades and patches on the Test environments and also updated production support documentation for few processes.
- Analyze production support issues to determine root cause.
- Provided IT support for production support related issues.
- Responsible for automating one of the production jobs and one of the processes for creating scripts required for testing on the test environment by creating scripts using JENKINS.