

Bansri Shah

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Education

COMPUTER PROGRAMMER DIPLOMA

MAY 18 – MAY 20

Algonquin College, Ottawa, Ontario, Canada

- GPA 3.5

BACHELOR OF ENGINEERING: INFORMATION TECHNOLOGY

JUN 13 – JUN 17

Gujarat Technology University, Ahmedabad, Gujarat, India

- GPA 3.7

Experience

ENTERPRISE SOFTWARE DEVELOPER -INTERNSHIP

SEP 19 – JAN 20

Canadian Blood Service, Ottawa, Ontario

- Worked with team members to complete application which is based on angular JS
- Fixed bugs in application and make it user friendly
- Created application for Appointment system which is based on SharePoint and PowerApps
- Testing application using selenium
- Design entire application within time period

SOFTWARE DEVELOPER -INTERNSHIP

APR 16 – MAY 17

Sculpt Soft, Ahmedabad, India

- Collaborated with team members to work on Java Web Application Development
- Designed UML diagrams and software requirement specification
- Improved user experience for a Web application
- Diagnosed and resolved various bugs faced throughout the software development lifecycle

Academic Projects

NEWS APPLICATION

JAN 17-MAY 17

- Designed Application which is combination of various news channel
- Functionality like Display news on selected topics from various news channel, Add Favorite news, upload news by user

Technologies Used: java, HTML, CSS, JavaScript, MVC, JDBC

PLAYER INFORMATION SYSTEM

FEB 19- APR 19

- Developed web application which helpful to maintain data for player and their score.
- Integrated features like Login and Signup, CRUD operation on player and on score information

Technologies Used: java, MVC, HTML, CSS, JavaScript, jQuery, JSP

EMPLOYEE SYSTEM-JPA

JAN 20-APR 20

- Developed Single Page Employee System Application and some custom validation to JSF views
- Functionality like CRUD operation on employee data in the database

Technologies Used: java EE components EJBS, JPA, JSF and Bootstrap, MySQL

HOSPITAL APPOINTMENT SYSTEM

SEP 19-DEC 19

- Created Application for hospital appointment system
- Integrated features like book appointment, Post question, Review by email

Technologies Used: AngularJS, HTML, CSS, JavaScript, SQL, Object Oriented Design, REST web services (built in Java)

DJANGO APPLICATION

JAN 20-APR 20

- Created Django application which helpful to fetch data and display result data
- Integrated features like performing basic CRUD operation within database

Technologies Used: Python, Django, SQLite, HTML, CSS

Technical Knowledge

- **Languages:** Object-oriented programming with Java (JDBC, JPA, Hibernate, Servlets, JSF, EJBS, JSP), JavaScript, Python, PHP, React Js
- **Database Technologies:** MySQL, MongoDB, PostgreSQL, Oracle, SQL Server 2014, SQLite
- **Web Technologies:** HTML5, CSS3, Angular.js, jQuery, XML, Django, React Js, TypeScript.
- **Test:** Unit testing, Junit, selenium
- **Others:** GitHub, Eclipse, NetBeans, VMWare Workstation, XAMPP, FileZilla, Microsoft office, SQL Server Management, IntelliJ, WordPress, Jira, Git, REST web services (built in Java), Drupal, SharePoint, Office365, Agile.