

## **ANKIT BHATI**

Sector 36, Noida

E-mail ID: ankitbhati592@gmail.com

Contact: +91-9027646266

### **PROFESSIONAL EXPERIENCE (4.9 Years)**

- |  |                       |
|--|-----------------------|
| • Software Developer at Technoarch Software's. | Nov, 2016 – Jun, 2017 |
| • Software Developer at Py Technology Pvt. Ltd | Jun, 2017 – Oct, 2018 |
| • Software Developer at Sports Uno Pvt. Ltd.   | Oct, 2018 – Aug, 2019 |
| • Software Developer at Qlicket Pvt. Ltd.      | Nov, 2019 - Current   |

### **Tools:-**

- **Languages/ Development tools:** Python, Django, JavaScript , jQuery , Bootstrap, Rabbit MQ, Django Rest Framework, Celery, GIT AWS EC2 Ubuntu, MySQL, MongoDB, React.
- **Area of Interest:** Data Structures and Algorithm

### **ACHIEVEMENTS:-**

- Won Second prize in the event Code Debugging organized in College.
- Internship in J2EE from Wipro Technologies, Greater Noida, Uttar Pradesh in 2016.

### **PROJECTS**

- **Product Application:-**

Technoarch Software is a start-up company started in 2015 with the purpose of providing expert software services globally.

It was a system based application in which any Customer can add, delete & update their product and its all description regarding about the product.

### **Responsibilities:**

- Design and develop the processes using multithreading to make it asynchronous.
- Develop new functionality for end user.
- Participated in various phases of SDLC.

- **Vulcan Xpress – Customer and Vendor Web Applications: -**

An enterprise software and services company focused on developing and delivering technology solutions focusing on logistics industry.

## **Responsibilities:**

- It Provide users with an interface to maintain and handle logistics Route planning of vehicles, deliveries and pickup. Delivery trip, shipment, pallet handling. API Integration for different servers.
  - Provides users with an interface to maintain and handle logistics (Snapdeal Logistics ).
  - Route Planning of vehicles, deliveries and pickup.
  - Define views using Django MVC model.
  - Develop new forms and reports as per required by the client
  - Data extraction for Ad hoc analysis.
  - Solving existing bugs as per requirement.
  - Git version controlling.
- 
- **Sports Facility Management CRM(FMP):-**

SportsUno Pvt. Ltd. is an emerging sports startup company which provides a platform to the sports enthusiasts and sports facility owner. Book sporting grounds, venues, purchase event passes and more - all on a single platform also provides a Sports Facility Management CRM tool which consists of features like - Academy student management system, Event Management and, Booking Management.

## **Responsibilities:**

- Involved in software development life cycle (SDLC) of tracking the requirements, gathering, analysis, detailed design, development, system testing and user acceptance testing.
- Actively involved in developing the methods for Create, Read, Update and Delete (CRUD) in Active Record.
- Developed entire front-end and backend modules using Python on Django Web Framework.
- Involved in designing user interactive web pages as the front-end part of the web application using various web technologies like HTML, JavaScript, jQuery, AJAX and implemented CSS for better appearance and feel.
- Used AJAX to modify small portions of the web pages by sending a request to the server avoiding the need of reloading the entire web page
- Interactive in providing change requests, trouble reports and requirements collection with the client
- Managed code versioning with GitHub and deployment to staging and production servers.
- Implemented MVC architecture in developing the web application with the help of Django.
- Used Celery as task queue and RabbitMQ, Redis as messaging broker to execute asynchronous tasks
- Designed and managed API system deployment using fast http server and Amazon AWS architecture.

- **Olicket Feedback Dashboard:-**

The user feedback analysis application which provides RESTful web services to the android kiosk application to make users/lower employer a voice to answer the questions asked or anything troubling them which is scheduled for the day and able to view their responses in dashboard which was being handled by venue owner or facility manager. The application will provide a dash boards for managers to analyze the details. Managers can track their employees on their dashboard.

**Responsibilities:**

- Involved in design and coding for Dashboards and Kiosk Application using HTML5, CSS3, Bootstrap, jQuery, Highcharts, Python, Django, MongoDB .
- Involved in design and documentation for Restful Web services.
- Developed stored procedures and Queries.
- Development of execute once and use multiple data sources to improve the performance.
- The application was developed in python, Django and deployed to the Tomcat Application aws server and static pages build on VS Code on s3 bucket.
- Created micro services for some features like file upload system, qr page, admin operation, login mechanism.
- Used Bit bucket for maintaining the component and for release and version management.

**EDUCATIONAL QUALIFICATIONS**

- MCA(2014-2016)  
Graphic Era University, Dehradun  
CGPA: 7.4
- BCA (2010-2013)  
Institute Of Information and Management Sciences, Meerut  
Percentage: 63%
- INTERMEDIATE (2010)  
CBSE Board  
Percentage: 62.33%
- HIGH SCHOOL (2008)  
CBSE Board  
Percentage: 59%

**ACTIVITIES:-**

- Won Gold Medal in Volleyball Tournament.