

Anish Patel

1202 Hogarth Dr,
Louisville, KY 40222

Cell:502-727-8389
anishpatel750@gmail.com

OBJECTIVE

To obtain challenging fulltime position as machine learning field where I could elevate user experience and development skills to the next level. To secure a valuable position with a well – established organization that will lead to a lasting relationship in the field of computer science.

EDUCATION

Master of Science in Computer Science University of Louisville, Louisville, KY	August 2016 – July 2018 GPA : 3.73/4.00
Bachelor of Engineering in Computer Engineering Gujarat Technological University, Ahmedabad, India	July 2011 – May 2015 GPA : 8.12/10.00

WORK EXPERIENCE

- Machine learning Engineer, GENSCAPE** Sept '18 - Current
- Working on the Refinery machine learning project to collect and compare quality Integrated data and images from Refineries with use of **Neural net algorithm**.
- Software Engineer Intern, UPS** Nov '17 - May '18
- Worked on live projects to ensure delivery of high quality Integrated data from a variety of back-end services and databases.
- Web Developer, Vittor Cloud technology** Aug '15 – Apr '16
- Handled frontend as well as backend & created and maintained webpages according to user requirements.
- Web Developer, SoftVan** Jan'14 - Aug '15
- Created desktop application, maintained the e-commerce system services. Increased and developed features of e-commerce website.

LANGUAGES AND TECHNOLOGY

- Programming languages:** JAVA, C#, HTML, CSS, JavaScript, Bootstrap, JQuery, AJAX, JSON
- Database:** MS SQL, MS access, Oracle
- Tools and Software:** Visual Studio, Eclipse, Apache Tomcat, Xampp, Microsoft Visio, Adobe Flash, Adobe Photoshop CC, SQL yog

PROJECTS

Code-Generator tool

Created Webpages in **MVC structure** in **hibernate framework** with database connectivity code. User can code automatically so that it don't have to code each and every line. Developed using **JAVA, HTML, CSS, Bootstrap, My SQL, JavaScript, AJAX**.

University of Louisville Gear-shop

Developed desktop application for University student, they can easily buy their cardinal stuff. Before this students had to go to the store to purchase and now they can easily get it online. Build-up with **HTML5, CSS, JavaScript, Bootstrap, JAVA**.

Library Management Database System

Implemented web application with modules such as users and admin. Users and admin can gain access through web application to manage books, borrow books, return books and calculate fine. Program using **.Net Core, JSP**, Servlets followed **MVC** style.