

Senior UI Developer seeking roles in UI Design & Development,Requirement Analysis,Requirement Gathering,Visual Design,Dashboard Development,Prototyping,Client Relationship Management,Usability Testing,Agile Development,Django,JQuery,MySQL,Python



Current Designation: Senior UI Developer Total Experience: 5 Year(s) 0 Month(s)

Current Company: Flutura Decision Sciences and Analytics Notice Period: 2 Months

Current Location: Bengaluru / Bangalore Highest Degree: B.Tech/B.E. [Information Technology]

Pref. Location: Bengaluru / Bangalore, Gurgaon

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior UI Developer,Software Developer,UI Design & Development,Requirement Analysis,Requirement Gathering,Visual Design,Dashboard Development,Prototyping,Client Relationship Management,Usability Testing,Agile

Development, Django, JQuery, MySQL, Python

Verified: Phone Number | Email - id

Last Active: 18-Jan-21 Last Modified: 18-Jan-21

Summary

B.Tech. (Information Technology) qualified from Lovely Professional University; offering nearly 5 years of dynamic experience in UI Design & Development, Requirement Analysis and Dashboard Development
Highly skilled in all aspects of UI fundamentals entailing requirement analysis, user profiling / grouping, personas, task analysis, wireframes, prototyping and usability testing Technical expertise in HTML, Angular, PostgreSQL, Python, CSS, REST API, Agile Development, Django, JQuery, TypeScript, AJAX, Bootstrap, JavaScript, MySQL, Scrum and NodeJs Experience in transforming complex things to easy & creative interfaces that speak to the end user?s goals while being updated with the latest design trends and cutting edge technologies

Work Experience

Flutura Decision Sciences and Analytics as Senior UI Developer Dec 2015 to Till Date

Growth Path:

Dec'15-Mar'16 as Trainee Programmer

Jan'16-Jan'19 as UI Developer

Jan'19-Present as Senior UI Developer

Major Projects:

Adhoc Visualization Studio

Visualization Studio

Key Result Areas:

Senior UI Developer:

Contributing in designing and developing the whole module of data analysis tool

Established front end using Angular 5, JavaScript, JQuery, HTML and CSS

Preparing back end logics as Restful API's in Python/Django

Leading implementation of drag and drop functionality to decrease the number of clicks to create a widget/chart

Working on bootstrap in order to implement responsiveness into the Adhoc Visualization Studio

Creating dashboards and preparing reports developed that are responsive in nature

Spearheading implementation of cross browser compatibility in the Web Application

Developing dashboards by the web application that can easily be integrated with any third party portal/application

Formulating efficient functions and gueries to fetch the data from database; working on NodeJ server for the application

UI Developer:

Assessed user needs to determine technical requirements and provided solutions for better user experience

Implemented Lazy load to showcase millions of data in a single widget/chart in the dashboard

Formulated SQL queries and functions in PostgreSQL to connect and fetch data from database

Worked on application that supports Cross Browser Compatibility and is also responsive in nature

Estimated code to assure that it is valid, is properly structured, meets industry standards and is compatible with browsers, devices or operating systems

Liaised with management, client team in order to prioritize needs, resolve conflicts and choose solutions Highlights:

Played a key role in reducing time of creating dashboard/report by 80%

Trainee Programmer:

Gained knowledge of SQL and web application development technologies

Prepared databases, data entry systems, web forms and other applications for diverse uses

Created code fixes and enhancements for inclusion in future code releases and patches

Created databases and table structures while keeping MVT architecture methodology for web applications in mind

Contributed in developing a web application from scratch using Python and Django, HTML, CSS and JQuery

Education

UG: B.Tech/B.E. (Information Technology) from Lovely professional University in 2015

IT Skills

Skill Name	Version Last Used Experience
HTML, Angular, PostgreSQL	
Python, CSS, REST API	
Agile Development, Django, JQuery	
TypeScript, AJAX, Bootstrap, JavaScript	
MySQL, Scrum, NodeJs	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Work Authorization

Physically Challenged: No

Job Type: Permanent

Employment Status: Full time