Prathamesh Bhagat +91 7058031648

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**C:\Users\DELL\Downloads\107161_circle_github_icon.png** [**Linkedin.com/in/prathameshvivekbhagat**](https://www.linkedin.com/in/prathameshvivekbhagat/)

**github.com/PrathameshBhagat**

# Profile Summary:

* Enthusiastic Developer, judicious and creative in crafting effective software's to propel competitive advantage and output enhancement.
* AICTE Certified Java developer (IIT-KGP), skilled in Python Development with clear understanding of OOPS.
* Expertise in Java and very familiar with REST APIs and DBMS. Skilled in

Full- Stack Development with HTML, CSS, JavaScript, PHP and SQL(MySQL) and excellence in backend development. Robust in learning new programming languages.

* Dedicated and motivated to learn, grow and excel in the Software Industry.

# Experience/Projects:

## Java Software Engineering

Developed various projects in Java including android applications which used quite advance areas of android like Foreground services which used REST APIs and JSON for networking and transferring data along with storing the transaction history in local storage and mailing the results, all while being in non-main threads and much more.

## Python Development

Built various python software's using libraries such as JSON, **SELENIUM**, CSV, Matplotlib, etc. Enhanced python software's using requests library to make HTTP and HTTPS requests to a third-party server. Created automated login software(s) to actual stock brokers websites using selenium and chrome drivers.

## Full Stack Development

Created Robust websites using HTML, CSS, JS containing attractive animations and used JavaScript, PHP and SQL to apply backend so as to handle Databases using MySQL.

## Data-Base Management

Proficient in Database handling in SQL (using MYSQL) and in No-SQL using JSON and/or XML.

## REST-APIs

Very proficient in creating and handling REST APIs. Having built a number of optimized REST-APIs in PHP and handled various types of data using database management systems like MYSQL (SQL), JSON and XML(No-SQL). Also consumed various third-party APIs which operated data in various languages including JAVA, Python, JavaScript, PHP.

* **Currently working**

To create a brand-new PROGRAMMING LANGUAGE which is extremely easy to learn with all features of a traditional programming language, dedicated documentation and a dedicated light weight web-based IDE which would also support all(many) other programming languages [a one4all editor].

# Education:

## Bajaj Institute of Technology, Wardha

Bachelor of Technology – B.Tech, Computer Science [year of graduation-2024]

## Lal Bahadur Shastri Vidyalay, Bhandara (12TH )

Higher Secondary School - Maharashtra State Board (PCMB)[PCM-94.6%] [91.5%]

## Royal Public School, Bhandara(10TH)

Senior Secondary School - CBSE [88.4%]

# Certifications:

# C:\Users\DELL\Downloads\Indian_Institute_of_Technology_Bombay_Logo.png IIT Bombay – Web Development (workshop) C:\Users\DELL\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\941C13C7.tmp JAVA – IIT Kharagpur (NPTEL)

# C:\Users\DELL\Downloads\cisco-icon-23.jpgCisco Linux –NDG Linux Unhatched JAVA – Sololearn PHP–Sololearn SQL – Sololearn C# – Sololearn JS – Sololearn HTML–Sololearn

# Technologies/Tools:

## Technologies: Android, Postman, Gradle, Maven, Selenium, REST APIs, OAuth2, Spring, Spring Boot, Git-hub, Regular Expressions, PhpMyAdmin, Micro-Services, Multi-Threaded Development, ACE Editor.

## Languages: Java, JavaScript, Python, PHP, SQL, JSON, C, C#, C++, HTML, XML, CSS, NoSQL, ASP.NET, .NET framework [Spoken: English, Hindi, Marathi].

## Tools: Android Studio, Visual Studio/VS Code, Postman, Notepad++, Github.

# C:\Users\DELL\Downloads\blender-icon.pngOther Skills:

# C:\Users\DELL\Downloads\4691514_unity_unity 3d_logo_icon.png3D Modelling Blender Animations Unity3D

# Developed a fully functional 3D Car racing Game in Unity using Blender, C# in the past

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Nagpur, Maharashtra, India [440001] [**linkedin.com/in/prathameshvivekbhagat**](https://www.linkedin.com/in/prathameshvivekbhagat/)

**C:\Users\DELL\Downloads\107161_circle_github_icon.png** (+91 7058031648) **github.com/PrathameshBhagat**

# Summary :

* Enthusiastic Developer, judicious and creative in crafting effective applications to propel competitive advantage and output enhancement
* AICTE Certified Java developer (IIT-KGP), skilled in **Python Development** with clear understanding of OOPS, expertise in Javaand very familiar with REST APIs and DBMS.
* Skilled in Full- Stack Development with HTML, CSS, JavaScript, PHP, Python and SQL (MySQL) and NoSQL (MongoDB***)***.
* Robust in learning programming languages and handling databases in **MySQL** and **MongoDB**.
* Dedicated and motivated to learn, grow and excel in Software industry.

# Expertise in IT:

## Java Software Development

Developed various projects in Java including android applications which used advance areas of android like Foreground services which used ***REST APIs*** for networking and transferring data in non-main threads and much more. Also familiar with Spring, Spring MVC and Spring Boot.

## Python Development

Built various python software's using libraries such as JSON, selenium, CSV, Matplotlib, etc.

Enhanced various python software's using requests and other libraries to perform tasks like making ***HTTP*** and ***HTTPS*** requests to a sever consuming third-party ***REST-APIs,*** etc. Also have created AI models in Prolog and ML model in Python.

## Data-Base Management

Proficient in Database handling in No-SQL using JSON (MongoDB) and SQL (using MYSQL).

## REST-APIs

Very proficient in creating and handling REST APIs and HTTP/HTTPS requests. Having built a number of optimized REST-APIs in JavaScript, PHP and **Python** and handled various types of data using database management systems like MYSQL (SQL), MongoDB(No-SQL). Also consumed various third-party APIs which operated data in languages including Java, **Python**, JavaScript, PHP.

# Projects:

* Created **Hindi4All**: a brand-new PROGRAMMING LANGUAGE which is extremely easy to learn with features of a traditional programming language, dedicated documentation and a dedicated light weight web-based compiler cum editor. This programming language is very similar to *Java* in terms of concepts, syntax and it’s language structure.
* Created **Python** applications that operated on JSON data from third party APIs from an actual stock broker’s server and have created desktop command line apps that perform automated login to an actual stock broker’s server in Python.

# Education:

## B. Tech (Computer Engineering) | 2020-2024 (pursuing)

## *HSSC* (Maharashtra State Board) | 2020

## *SSC* (CBSE) | 2018

## Certifications:

|  |  |
| --- | --- |
| **C:\Users\DELL\Downloads\cisco-icon-23.jpgCisco** – NDG Linux Unhatched | **C:\Users\DELL\Downloads\cisco-icon-23.jpgCisco** – Networking Basics |
| C:\Users\DELL\Downloads\Indian_Institute_of_Technology_Bombay_Logo.png **IIT Bombay** – Web Development (workshop) | C:\Users\DELL\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\941C13C7.tmp JAVA – IIT Kharagpur (NPTEL) |
| Great Learning - Desktop App for Mac, Windows (PC), Linux - WebCatalog **Great** **Learning** – Machine Learning in Python | * **Java Script** – Sololearn |

I have a Website serving an online code editor for a programming language.

I am repeatedly getting  an error:

Needs Attention:-

Google-served ads on screens without publisher-content:

We do not allow Google-served ads on screens:

without content or with low value content

that are under construction, that are used for alerts, navigation or other behavioral purposes.

I have the code editor working fine and also indexed it on google search console successfully.

I**don't know why my site is getting recognized as low valued content .**

The code editor works fine and I have the documentation for the programming language on other site .

(The editor is the one expected to have ads not the documentation).

The**code editor on my Site independently runs java programs**and also the documented  programming  language.

(one small issue is that the code editor independently runs java programs but runs the code of documented programming language **only**on redirection from the documentation page , which is as expected/intended [as it passes some default code to run] ).

*I would like to show the working of the editor(execution of programs in both languages) in a video call to the  approval officials for a very easier workflow(****if possible****).*

A video call would make far better impact to explain the workflow.

The site is at [https://crptrest.000webhostapp.com](https://crptrest.000webhostapp.com/)

Code Editor at following sites have similar working:

<https://www.onlinegdb.com/>

<https://www.w3schools.com/java/tryjava.asp?filename=demo_helloworld>