Parnapalli Yogesh Hanuman

**Email-id: sreekanthmandala7@gmail.com**

**Contact Number:9581933245**

CURRICULUM VITAE

CAREER OBJECTIVE

I would like to implement my innovative ideas, skills and creativity for accomplishing the Project.

TRAINING

Software Development Course in J spiders, Rajajinagar, Bangalore.

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| ACADEMIC DETAILS | | | | |
| **Qualification** | **Institute** | **Board/College** | **Year of Passing** | **Percentage/ CGPA** |
| degree | Acharya Nagarjuna University  (Guntur, Andhra Pradesh) | Vidyakendhram Degree College  (Sattenapalli ,  Guntur) | 2023 |  |
| 12th | Board Of Intermediate Education, Andhra Pradesh | Sri Masters Junior College  (Ananthapuram,  Andhra Pradesh) | 2019 | 8.69 |
| 10th | Secondary School Education | ZPHS  (Tadimarri,  Andhra Pradesh) | 2017 | 7.0 |

CORE JAVA SKILLS

* Strong knowledge on **OOP’s** concepts.
* Good knowledge on **Static** and **Non-Static**, **Access Specifiers, Constructor**.
* Good knowledge on **Method-Overloading**, **Method-Overriding**.
* Good knowledge on **Arrays**, **Typecasting**, **polymorphism**.
* Good knowledge on **Exception Handling, Collections**, **Abstraction**.
* Good knowledge on **Logical Programming**.

ACADEMIC PROJECT

**Title:**

**Description :**

STRENGHTS

* Team worker
* Team Leader
* Quick Learner.

PERSONAL DETAILS

Name :Parnapalli Yogesh Hanuman

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| Father’s Name | : P. Nagendra Prasad |
| Date of Birth | : 15/10/2001 |
| Gender | : Male |

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| ACHIEVEMENTS | |
| 2018 | Represented Karnataka Throw ball team as a **CAPTAIN** and secured 2nd and 3rd position |
| 2020 | Under my captainship my college team as secured **“Youth students throwball** C**hampions title”.** |

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief. Date:19/01/2023

Place: Bangalore **P Yogesh Hanuman**

Jspider Java, JavaScript, SQL, Maven, Spring MVC, Hibernate, Spring Framework, Spring Boot singleton class binary algorithm. Java SE Classes, objects, methods, arrays, and lists. Object-oriented programming and design utilizing inheritance, polymorphism, and abstraction Javascript Python Go Java Kotlin PHP C# Swift. Maven jpa orm mapping layers dto dao controller git github gitbash .

Hackerrank coddingbat Infosys. Wipro IBM HCL Microsoft Google SAP Labs India shankar Narayan Pradeep girish test yantra html css javascript react mongo db express js node js json JSP oracle java

Stream api HCL Technologies Kellton Tech Eleviant Tech Xminds Infotech Pvt Ltd Experion Technologies Indus Net Technologies Mphasis Linx. Via Linx Cloud 9. Via Amazon Codenvy. Via Google Chrome Web Store Crimson. Via Crimson Bootstrap. Via Bootstrap UltraEdit. Via UltraEdit Vim. Via Vim Docker. Via Docker. Docker is a powerful platform that helps developers build, share and run applications [UltraEdit](https://www.softwaretestinghelp.com/software-development-tools/#1_UltraEdit) [Quixy](https://www.softwaretestinghelp.com/software-development-tools/#2_Quixy) Eclipse AngularJS CodeLobster Codenvy CodeCharge Studio Bitbucket Node.js Bootstrap [Dreamweaver](https://www.softwaretestinghelp.com/software-development-tools/#21_Dreamweaver) NetBeans GitHub Cloud 9 Atom Delphi Zoho Creator GeneXus Linx Jira Embold Qspider prospider pyspider

[Crimson Editor](https://www.softwaretestinghelp.com/software-development-tools/#22_Crimson_Editor) [Zend Studio](https://www.softwaretestinghelp.com/software-development-tools/#23_Zend_Studio) [CloudForge](https://www.softwaretestinghelp.com/software-development-tools/#24_CloudForge) [Azure](https://www.softwaretestinghelp.com/software-development-tools/#25_Azure) [Spiralogics Application Architecture (SAA)](https://www.softwaretestinghelp.com/software-development-tools/#26_Spiralogics_Application_Architecture_SAA) technical support java automation tools automation testing test strategy cloud testing selenium manual testing bugzila Qb testing