VIKKEY BARPETE

INDORE(M.P.) 452011	+917247296997	vikkeybarpete546@gmail.com	LinkedIn

WORK EXPERIENCE

Associate Software Engineer(JAVA) *(12/2021- Present)*
Xoriant Solution, Pune
- Worked in a team and was involved in creating **REST APIs** using **SpringBoot** Framework.
- Improved and Enhanced functionalities of existing REST APIs.
- Discovered and fixed programming bugs.
- Wrote clean, maintainable, scalable, and well tested code.

Graduate Engineer Intern *(03/2021 – 06/2021)*
Systematix Infotech, Indore
- Worked with senior developers to design complex projects for corporate clients.
- Designed and developed an end-to-end application for internal employees of Systematix, which helps them to find their searches quickly and saves their time by 50% and increases the accuracy by 80%.

KEY TECHNICAL SKILLS

- **Python, Java**
- **Object Oriented Programming**
- **GIT (Version controlling)**
- **Maven (Build tool)**
- **Data Structures and Algorithms**
- **MYSQL database**
- **Frameworks - SpringMVC, SpringBoot**

EDUCATION

BTech: Computer Science and Engineering (2017-2021)   *CGPA - 7.14*
   Acropolis Institute of Technology and Research, Indore

Higher Secondary Education: 12th PCM (2015-2016)   *Percentage - 83%*
   Vinayakam Higher Secondary School, Betul

PROJECTS

Blog Post Application| Xoriant Solutions (Training)
- Created and tested functional **REST APIs** for creating, editing and managing the blog and commenting on the blog.
- Designed and developed the complete **Backend** from scratch using **Java8**, **SpringBoot**, **Spring security**, **Spring data JPA(hibernate)**, **Swagger, Postman** and **MySql.**

Chatterbot: Smart Excel Crawler | Systematix Infotech
- An Efficient **Chatbot** for finding searches or cross validating the information.
- Build mailing and history features to help users do faster queries and report their problems.
- Designed and developed the complete application from scratch using **Python, Django, NLP.**

AR-ecommerce | Django, Augmented Reality
- A web application developed using **Python**, **Django, HTML and CSS** for web development and **Vectray** for building and integrating Augmented reality models.
- **Augmented reality** (AR) applications offer a way to give customers deeper and more complete information about your products.

EXTRA-CURRICULAR ACTIVITIES

- Participated in **Google Hashcode** and secured **1882** AIR and **4388** rank Globally.
- Participated in **TCS Codevita, Google Hashcode, Google Kick Start** and various coding competitions on **CodeChef, HackerEarth and Leetcode.**
- State level medalist in **Swimming**.