BLOG ABOUT GUVI GEEK NETWORK

DETAILS:

Name: K Barath

Email: <u>barathmahi632@gmail.com</u>

Task: Why do I like Guvi and what do I expect from Guvi

INTRODUCTION:

My name is K. Barath from Erode District, Kavindapadi. I'm currently pursuing my final year in the Computer Science and Engineering at Saveetha School of Engineering, Chennai. Today, I'm excited to share with you the incredible journey I experienced during my course; a journey that has been significantly shaped by my experiences with Guvi.

DISCOVERING GUVI:

Actually, my journey begins with searching for a learning platform, especially for coding skills. Before 4-5 months, I didn't know about coding. I am very basic in that, and I even don't know how to handle logics, so I decided to study non-coding domains like networking fields such as CCNA (Cisco Certified Network Associate). Then I started my journey with that particular domain, preparing for 2 hours daily and learning somewhat basic, and at that time I really didn't know I was going to learn programming languages, particularly in my native language, Tamil.

After a few weeks, an on-campus drive happened, which was the hardest time for me since I didn't know any programming languages. So, I decided to learn with the goal of accelerating my career in programming. During that time, Guvi caught my attention while I was scrolling through Instagram reels. I accidentally stumbled upon Guvi's Instagram handle, and I was really impressed by it. Then I decided to enroll in the Python programming language course they were offering, which included a free certificate. I then began preparing for it.

Upon completion, I felt like I had become a proficient programmer, and gained the confidence to tackle any coding challenges.

LEARNING WITH GUVI:

When I began preparing for Python programming, my mentor, Mr. Arun Prakash, and his teaching style thoroughly impressed me. His positive approach toward students is truly remarkable. Throughout the entire course, he maintains a top-notch level of energy, making it easy for students to understand his teachings.

GUVI maintains separate modules for each course, including the beginner module, intermediate module, and expert module. These modules cover all topics comprehensively, with activities like MCQs to gauge our understanding of each topic. Towards the end of the course, I had the opportunity to work on a project to test my grasp of the subjects, which I consider a significant advantage.

I also recently completed Guvi's AI for India 2.0 course, where I learned about the vital role AI plays in various industries. I even completed a project on ML Model using AI, which taught me how to train objects. My exploration of Guvi's courses led me to the "Web Development Pack," which caught my attention. I've started preparing for it, and I hope to become a web developer in a fewmonths.

One standout feature is Guvi's own platforms like **CodeKata**, **WebKata**, **and Debugging**, which have been immensely helpful in solving over 100+ Python programs. These platforms are invaluable for enhancing our skills and improving our logical thinking. I'd like to express my gratitude to GUVI for providing such a valuable learning experience!

WHY I LIKE GUVI:

To be frank, I genuinely admire Guvi because they maintain a healthy and joyful environment, which is crucial in the IT sector. I'm truly impressed by this, and what's even more impressive is the total freedom they provide to each and every employee.

I follow Guvi's social media handles on a daily basis, and through that, I've gained insight into how their employees work and contribute to a cheerful atmosphere.

I appreciate all the features they offer to students. For instance, they provide courses at minimal cost and in different languages, which is highly beneficial for students across India. As I mentioned earlier, the CODEKATA, WEBKATA, and DEBUGGING platforms are truly impressive.

Guvi also offers career guidance, 100% placement assurance, and one-on-one mentor support through ZEN CLASS. This support is invaluable for individuals looking to transition from non-IT to IT fields, and it's available in multiple native languages.

WHAT I EXPECT FROM GUVI:

This marks my initial foray into the IT field, and I believe I have found the ideal place to expedite my career. As a Guvi's Campus Ambassador, I kindly request your guidance throughout the program.

Drawing from your experience, I would greatly appreciate any ideas or suggestions on how to effectively perform my tasks and navigate through upcoming events. Additionally, your ongoing motivation to help us enhance our skills is something I personally look forward to. I hope that this program will ultimately lead to success for me. I remain hopeful for the best!

CONCLUSION:

As I am about to complete my bachelor's degree in computer science engineering, this marks my first programming experience. I am genuinely grateful to the entire Guvi team for organizing this exceptional program. Please continue to sustain this enthusiasm and continue to provide your best for students. I eagerly anticipate participating in this program. Once more, I extend my heartfelt gratitude for this opportunity.