**Internship Report  
   
  
 Name: Nandesh Kalashetti  
 College: Walchand Institute of Technology, Solapur  
 Program: B.Tech – Information Technology (Final Year)  
 Internship Organization: HiDevs  
 Role: Gen AI Developer Intern  
 Internship Duration: [Feb 21, 2025 – May 21, 2025]  
 Date of Submission: April 23, 2025**

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1. **Overview** During my internship at HiDevs, I had the opportunity to work on several Gen AI projects using advanced AI technologies. As a Gen AI Developer Intern, my role involved real-world development tasks, continuous upskilling, and active participation with the Product Team.

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1. **Active Involvement with the Product Team** Total Number of Active Days with the Product Team:  
    I actively worked with the HiDevs Product Team for 12 days.During this time, I contributed to technical analysis tasks and supported decision-making processes related to Gen AI tools,Gen AI implementation, and collaborative development.

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1. **Specific Implementations and Contributions**

* Groq LLM Integration with Llama3:  
   Integrated Groq’s Llama3 model to develop AI-powered features with enhanced language understanding and responsiveness.
* **Platform Development & Roadmap Projects:**
  + Successfully built over six projects on the HiDevs platform.
  + Completed initial roadmap levels and started Level 2, achieving over 30% progress.
  + Contributed to continuous platform improvements in line with the roadmap.
* **Collaboration with Team Members:** Closely worked with Praneet Sharma, Kushal Jain, and Rakesh Sharma on Gen AI and product-related initiatives, learning from their mentorship and collaborative spirit.

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1. **Dedicated Upskilling in Gen AI** I spent approximately 20 days specifically focused on Gen AI upskilling through project-based learning, model experimentation, and concept implementation. I currently assess my skill level as Intermediate.

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1. **Key Learnings and Feedback**

* **Technical Growth:** Gained practical skills in AI model integration, prompt design, and platform-based deployment using real-world tools and data.
* **Professional Development:** Learned the importance of collaboration, responsibility, and self-driven execution while delivering tangible results on a live platform.
* **Feedback on Evaluation Criteria:  
   One point of constructive feedback I would like to share is regarding the evaluation system. I noticed some of my project evaluations resulted in marks being deducted despite completing the core functionality. In my opinion, the evaluation criteria can be refined to more clearly reflect the effort and functionality delivered. I believe this change can enhance fairness and motivation for all interns.**
* **Overall Experience:  
   Despite minor concerns, my overall experience with HiDevs has been highly positive. The learning environment was supportive, the work was impactful, and the exposure I gained was immensely valuable for my future career.**

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1. **Closing Remarks  
    I sincerely thank the entire HiDevs team for the opportunity, mentorship, and learning environment. This internship has given me both technical confidence and professional insight, and I look forward to applying these experiences in the next stages of my journey.**

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**Nandesh Kalashetti  
 Gen AI Developer Intern  
 HiDevs**