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Dear Hiring Manager,

I hope this letter finds you well. My name is Nikhil Sharma and I am a **student** pursuing my **Bachelor in Computer Science**. Previously, worked at **Infracloud** and **Triggermesh** as a **Software Engineering Intern**. I am reaching out to express my strong interest in working at Notion as a **Software Engineering Intern**.

As someone who is passionate about **Cloud Native technology**, I have been actively contributing to Cloud Native Projects for over a year. My focus has been on the **Go** programming language, and I have worked on several high-profile projects such as **Kubernetes**, **Minikube**, **Kubebuilder**, **Cilium**, **Openfaas**, **Triggermesh**, and more.

**Total merged PRs in Cloud-Native open source projects: 100.** [Link](#) to my contributions.

I was selected for **GSoC**(Google Summer of Code) 2022 by **CNCF**, where I worked on a **Kubebuilder** project. During my internship, I developed a **Kubebuilder** Golang plugin (deploy-image) that provides an **operator solution** to deploy and manage an Operand(image) on a Kubernetes cluster. You can find the link to the demo I presented to the community [here](#).

Also worked as an **LFX intern** for **CNCF**, where I am contributing to the **Kyverno** project. Kyverno is a policy engine for Kubernetes. I worked on adding the new cleanup rule to the project.

I am excited about the opportunity to work with the experienced engineering team at Notion and to continue growing my experience in the Software Engineer. I am confident that I could make a positive impact in your organization and gain valuable experience by joining your team.

Here are some my projects, PTAL:

- **Quasar** (Video conference + Text chat application):  
<https://github.com/NikhilSharmaWe/quasar>
- **Chatterfly**: (Chatroom application):  
<https://github.com/NikhilSharmaWe/chatterfly>
- **Marketplace**: (Market simulator based on gRPC micro services):  
<https://github.com/NikhilSharmaWe/marketplace>

Thank you for taking the time to consider my application. I look forward to hearing from you soon.

Sincerely,

**Nikhil Sharma**