AKHIL SANKER

A-28 Akhil Bhavan, Trivandrum 695573 | +91-9633306022 | akhilsanker1@gmail.com

04 - Feb – 2021 , Thursday

**To the HR Manager,  
  
Wells Fargo**

**Dear Sir,**

I'm writing to inquire about the opening for Intern at Wells Fargo.

I offer 2 years of experience in Algorithms and Excellent Complex Problem-Solving Skills. I've Experience in Technology stacks that lead the world today (Machine Learning, Analytics, Deep Learning - Cv, Nlp) which should make me a strong candidate for this opening. I've Worked on Papers and Project about the same.

My Resume highlights my career profile and significant accomplishments.

I'd welcome the opportunity to speak with you if you feel I'd be a strong candidate for positions within your organization.

I'd be a great fit for Data Analyst, SDE, ML-Engineer intern positions as well.

**Sincerely,**

Akhil Sanker

Dear To the HR Manager,  
  
Wells Fargo:

Dear Sir / Madam,

I'm writing to inquire about the opening for Design Intern.

I offer 2 years of experience in Management and Excellent Complex Problem Solving Skills , which should make me a strong candidate for this opening. My Resume highlights my career profile and significant accomplishments.

I'd welcome the opportunity to speak with you if you feel I'd be a strong candidate for this or other positions within your organization

I'd be a great fit for Data Analyst , Sde , ML-Dev intern positions as well.

**OR**

Dear Sir ,

I'm writing to inquire about the opening for Intern at Nxt Quantum Technologies.

I offer 2 years of experience in Algorithms and Excellent Complex Problem-Solving Skills. I've Experience in Technology stacks that lead the world today ( Machine Learning , Analytics , Deep Learning - Cv , Nlp ) which should make me a strong candidate for this opening. I've Worked on Papers and Project about the same.

My Resume highlights my career profile and significant accomplishments.

I'd welcome the opportunity to speak with you if you feel I'd be a strong candidate for positions within your organization.

I'd be a great fit for Machine Learning Engineer Intern position.

Sincerely

Akhil Sanker

Sincerely,

Akhil Sanker