

I am not familiar with Michigan... Especially with living conditions. But it is cold though.

However, few things to keep in mind:

A) there are different neighbourhoods within a city/area, so one can find relatively "safe" places... But all places have risks and rewards.. God's grace and protection keeps us.

B) I doubt Omni will set up in an unsafe place?

C) when is your family coming over? Here already? Maybe consider moving alone there first to check out?

D) it may be your wife that decides etc, but no need to be so transparent in your communication ... Easily misunderstood and used against you. Just say what you want in the least amount of words with the least explanations in a professional environment.

E) check if this is a 3-4 mtg job... If they have hired someone already, and want to hire you, will they replace you when the other guy is ready? Or will they drop the other guy after hiring him before he even come on board? Seems like a very strange hiring behavior

F) regardless, one way to consider this, it is a small step to get hired into the industry. Once you have a US company job experience, the next opportunity may be slightly easier? So within reasons, consider first, get the offer, then decide if you want it or not?

## INTERVIEW :: ASIC Firmware Engineer @ OmniVision Technology

Dear Yanuo

My name is Meetu Naithani , Technical Staffing Manager at OmniVision Technology . We are actively hiring "ASIC Firmware Engineer" for our Farmington Hills, Michigan location. Let me know your interest....

Fulltime Role- ASIC Firmware Engineer (level open)

Location Detroit, Michigan

### KEY RESPONSIBILITIES

- Develop firmware to bring-up and validate ASIC features

- Review Customer requirement review (SOW) and evaluate the feasibility

- Identify and help resolve ASIC, board and firmware issues, provide diagnostics support to automotive customers and internal engineer teams

### EXPERIENCE AND SKILLS

- A minimum of 3 years of experience on diagnostic, driver or embedded SW development and closely interact with HW designers

- Strong mix of software development ability and hardware understanding

- Familiar with Linux, knowledge and experience of device driver or firmware development is required

- Proficient in C programming

- Familiar with source controls systems like SVN and Git

- Hands-on experience with any of SoC/board bring up, RTOS development experience is preferred

- Automotive SPICE related experience is preferred.

- Strong debugging and testing skills

- Strong communication skills