# Vercaemer, Kenny Eduard

## CONTACT ME

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## EDUCATION

**Mathematics**                                                    `2014-present`
*Self Taught*

I began learning olympiad level mathematics since around my first year of junior-high. I participated at multiple national wide math contests, as well as in 2017's *International Mathematics Competition* in India, where I got a silver and a bronze medal.

**Programming**                                                    `2016-present`
*Self Taught*

I started teaching myself how to program in 2016, starting with C, which caught my attention, since then, I have been teaching myself as much as I can about software engineering and programming

**Computer Science**                                               `2020-2024`
*Monterrey Institute of Technology and Higher Education*

## ACHIEVEMENTS

*Mathematics*   Silver & Bronze, *IMC*, 2017, India
$2^{nd}$ place 3 consecutive years, *Pierre Fermat* competition, Mexico
Multiple silver medals, *Mexican Mathematics Olympiad*, Mexico
Gold & other medals, *ONMAPS*, Mexico

## PROJECTS

- Simple network event queue library in Rust
  https://github.com/eduardvercaemer/netev

- ELF file parsing library written in Rust
  https://github.com/eduardvercaemer/elf

- Basic GTK apps with Rust
  https://github.com/eduardvercaemer/using_gtk

- Administration of various VPS and services.

## SKILLS

| | |
|---|---|
| Linux/GNU | Rust |
| Git VCS | C |
| Bash | x86 architecture |
| Makefiles | C++ |
| System Admin | Python |
| LaTeX | |