

## Education

2020–**Bachelor**, *Jinan University*, Guangzhou  
2024(Expected)

## Projects & Skills

miniKanren A formalization of miniKanren, a logic programming language. Written in Agda.  
 $\lambda$ -calculus Implemented type inference algorithms and interpreters of  $\lambda$  and  $\lambda_{\rightarrow}$ , along with subtyping and polymorphism extensions. Written in Haskell.  
Languages Haskell, Agda, OCaml, C++