THU W	gvariable			_
	github/gvariable	C++		
RES	gplhust@hust.edu.cn	Rust		
	(+86)130-1111-4514	Python		
	in <u>linkedin/gvariable</u>	Linux		
tags: Software	engineering, Operating system,	Compiler, Software testing and debu	gging.	
EDUCA	ATION			
Huazhong Un	niversity of Science and Tec	chnology: Undergraduate student.	2 019 - 2023	Wuhan,China
Nan Jing Univ	versity: Ph.D. student.		1 2024- who knows	• Nanjing,China
-	olor sit amet, consectetur adip l tempor incididunt ut labore.	piscing elit, sed do. Lorem ipsum do	lor sit amet, consectetu	r adipiscing elit,
EXPER	IENCE			
Intel Inc. Sof	tware engineer			2 022 - 2023
et dolore magn Implemente Optimized I Lorem ipsur Lorem ipsur	am aliquam quaerat voluptate d Lorem ipsum dolor sit amet Lorem ipsum dolor sit amet, co m dolor sit amet, consectetur a n dolor sit amet, consectetur a	adipiscing elit, sed do eiusmod temp enim aeque doleamus animo, cum o	cum corpore dolemus, smod tempor incididur oor incididunt ut labore	fieri. nt ut labore. et dolore
				= 2022 - 2023
xxx Project.	Software testing and debuging	g		

• Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat.

A HONORS AND AWARDS

• 1st Prize, Award on xxx

• London,UK

- National Scholarship in 2019
- More awards

i MISCELLANEOUS

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri.