CURRICULUM VITAE

PERSONAL INFORMATION

- Full name: TON NU HOANG VI
- Date of birth: May 8th 1993
- Place of birth: Binh Dinh province
- Gender: Female
- Mobile: 0126 5044 706
- Email: tonnuhoangvi@gmail.com
- Address: 60/3G Trung Chanh Ward, Hoc Mon District, HCM City

CAREER OBJECTIVE

- Become C++ Developer or Tester in a professional environment.
- Working in fields which improve my knowledge and experience of Programming, Algorithm Analysis.
- Passion for researching in highly applications projects.
- Work in a dynamic and professional environment to master the English language.
- Improve knowledge, experience and skills to perfect myself to contribute to the success of your company.

EDUCATION

- 2011- 2015: Sai Gon University - Faculty of Mathematics and Applications.
  - ✓ Major in Applied Mathematics.
  - ✓ GPA: 7.68
  - ✓ Toeic 530
  - ✓ Member in ICIP LAB (University of Science-HCM City)
- 2008 – 2011: Studied at Nguyen Cong Tru School in Go Vap District, HCM city.

QUALIFICATION & KNOWLEDGES

- Basic Programming Skill about Matlab, C/C++, .NET (C#), SQL, Testing, HTML, PHP.
- Knowledge about Mathematics, Data Structure, OOP, Algorithm Analysis, Artificial Intelligence.

PERSONAL CHARACTERISTICS

- Good communication skill.
- Teamwork skill: good at listening, learning, sharing, developing and working together to achieve objective.
- Capability of managing time and working under high pressure.
- Friendliness, carefulness, responsibility, honesty and optimistic.
- Ready to learn and eager to

INTERESTS

- Reading book, magazines, story and discussing with friends.
- Listening music, watching cartoon.

TAKEN PROJECTS

Projects	
1. Analyze and design of information system (Subject Project)	Use the C# programming language associated with management system database Microsoft SQL Server 2008. Results: allow users manage the basic information, basic and advance searching .
2. Computer Graphics (Group Project)	Development of the course is to simulate the solar system Using the C ++ programming language combined with OpenGL. Result: the basic simulation solar system includes the Sun and five planets. Each planet rotation axis and its own orbit. Perform the following functions: moves the zoom in, zoom out, switch views, covered for each planet textures, changing the speed of rotation.
3. Bachelor thesis (from August 2014 to June 2015)	**The system supports monitoring, evaluation of children's health status and forcast their height combined nutrition** We implemented a system that assists parents to monitor the development of their children. Our system allows users track the heights and weights of a child since he was born up to adulthood, predict his age of puberty and provide nutritional advice. Particularly, it predicts the heights in near future (3 months and 1 year following) and the adult stature. Group 2 person. Using the Matlab version 2012A. In this project, I collected data, implemented the algorithm of monitoring the height and weight, predicting the height and the time of puberty.

REFEREES

- Professor - PhD Pham The Bao
- Thesis Supervisor
- Faculty of Math and Computer Science, University of Science of HCM City
- Email: ptbao@hcmus.edu.vn

I confirm that the information above is true and accurate to the best of my knowledge .