NHU BAO VU

CEO @ ELECTRONIC RECORDS MANAGEMENT JOINT STOCK COMPANY (ERM., JSC)

A SOFTWARE ENGINEER, PROJECT MANAGER, GENERAL DIRECTOR, AND BLOGGER AT ERM., JSC CURRENTLY LIVING IN HANOI, VIETNAM. INTERESTED IN EDUCATION, FUTURE HEALTHCARE, WEB DEVELOPMENT, AND MACHINE LEARNING. FEEL FREE TO SAY HELLO THROUGH ANY OF THE SOCIAL LINKS. OR VIA EMAIL VUNB @HOSODIENTU.VN



EXPERIENCES

present 10/2019

Chief Executive Officer

Electronic Records Management Joint Stock Company (ERM)

Phu La, Ha Dong, Ha Noi

- · Market research and analysis: He closely monitors trends and needs in healthcare facilities and hospitals to create suitable products and services
- · Planning and strategy: CEO Vu Bao Nhu shapes ERM's development strategy by setting goals, conducting SWOT analysis, and building detailed plans to ensure the success of products and services.
- Training and recruitment: He focuses on training and developing employees, ensuring that ERM has a knowledgeable and skilled workforce to implement effective solutions and services.
- · Building partnerships: CEO Vu Bao Nhu actively seeks and establishes partnerships with strategic partners, including technology providers and healthcare facilities, to ensure cooperation and sustainable development.
- · Project management and implementation: He ensures smooth and efficient implementation of HIS, EMR, LIS, and PACS products and services, meeting the deadlines and requirements of customers.

10/2019 04/2016

Head Of Engineering

Electronic Records Management Joint Stock Company (ERM)

♦ Number 9, Alley 76, Nguyen Chi Thanh Street, Dong Da District, Hanoi.

- · Program management and engineering execution, ensuring the product vision is realized
- · Technical leadership, co-developing the technical strategy and maintaining a technical roadmap that will continue to innovate from a technical standpoint
- · Strategy development

04/2016 10/2013

Technical Team Leader, Software Engineer

VNPT Technology

- Projects: WIFI Cloud Contrroller, NMS for AP, ADSL, GPON, AON, SON, Set-top-box.
- Technology: TR069, SNMP, CAPWAP, WebRTC, Web Service, EJB, Hibernate, Java, Oracle, NodeJS, AngularJS, **TypeScript**
- · Communicate with PM/BA/QA lead to work on project
- · Work directly with Technical Solution for project technical solutions
- · Work with stakeholders and vendors to integrate with the products
- · Analyse Requirements and Write High/Low Level Design Documents
- · Create Estimation and Project Schedule
- · Manage team members, assign tasks, supervise all aspects of project

10/2013 06/2012

Software Engineer

Viettel Telecom

- ♦ Hoa Lac Hi-Tech Park, Thach That, Ha Noi, Vietnam
- Projects: VAS Services, Core Framework, Provisioning Core Network, such as: 7 Colors, Allblocking, Whitelist, D-
- · Technology: Hibernate, Java, Oracle
- Developer
- Solution Designer
- Testing, Deployment Supporter

05/2013 08/2010

Research

BKIndex Group

256 Kim Nguu, Hai Ba Trung, Hanoi, Vietnam

- C# Programming Instructor
- · Developer, Web designer
- · Prepare learning materials, textbooks



INVESTMENT PROJECTS

present 2019

Investor

OpenAl Vietnam (OPEN Al., LTD)

♦ https://openai.vn

- · Machine Learning
- · Deep Learning
- NLP & Computer Vision
- Expert Systems
- Robotics



CONTACT INFO

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github.com/vunb

in linkedin.com/in/nhubaovu

nhubaovu@gmail.com

SKILLS

Strategic thinking Leadership Decision-making Communication

Analytical skills Collaboration Adaptability Industry knowledge

TECHNOLOGY COMMUNITY

present | 2016

Administrator

Node.JS Viet Nam

♦ https://www.facebook.com/nodejs.vn

- Public community with 68K members
- Node.js® is an open-source, cross-platform JavaScript runtime environment.

present | 2019

Moderator

Angular Vietnam

- ♦ https://www.facebook.com/groups/AngularVietnam
- Public community with 28K members
- Angular is a platform for building mobile and desktop web applications.



EDUCATION

2016 | 2014 Master of Information Technology, Information Systems

VNU University of Engineering and Technology

♦ 144 Xuan Thuy, Dich Vong Hau, D. Cau Giay, Ha Noi

Research on machine learning and learn how to use Tensorflow

2012 | 2007 **Engineer of Applied Mathematics and Informatics**

Hanoi University of Science and Technology

Number 1, Dai Co Viet, Hanoi

School of applied mathematics and Informatics