MUHAMMAD NASHRULLAH, S.ST., M.Sc
Lecturer / Software Engineer

📱 +6285210262610   ✉ muhammadnashrullah.it@gmail.com   🏳 Indonesia

Profile
Always looking for new challenges!

EDUCATION
2014 - 2016 Master of Science, Electrical Engineering and Computer Science, National Taipei University of Technology, Taiwan
2009 - 2013 Bachelor of applied Science (Informatics Engineering), Lhokseumawe State Polytechnic, Indonesia

WORK EXPERIENCE
January 2017 – Present (2 Years 1 Month)	Lecturer, Batam State Polytechnic, Indonesia
July 2012 – July 2012 (1 Month)	Internship, Pupuk Iskandar Muda, Indonesia

AWARDS
2018 Google and Dicoding	Dicoding Scholarship for University Lecturers
2013 Directorate General of Higher Education	Master Degree Scholarship

CERTIFICATIONS
2018 Dicoding	Android (Menjadi Android Developer Expert)
2018 Dicoding	Kotlin (Menjadi Kotlin Developer Expert)

EVENT AND ACTIVITY
2018 Role: Facilitator	Google Developers Kejar	Mobile Web Specialist 2018
2018 Role: Participant	Google Developers Kejar	Kotlin on Android
2017 Role: Mentor	RISING 50 (Indonesia – Singapore)	Hackathon BYOC Coding Competition

TRAINING
2018 Batam State Polytechnic, SAP01-Fundamental and SAP Business Simulation
2018 Batam State Polytechnic, Training of Trainer on Logistics and Supply Chain Management from City of Glasgow College
2018 National University of Singapore, Ristekdikti, and Temasek Foundation, The collaboration on Digital Economy Skill Program
2018 Oracle, Training of Trainer Database Foundation
2017 Google, Training of Trainer Android Developer Fundamentals Faculty Training
2017 EDB Singapore and Temasek Polytechnic, Training of Trainer Digital Economy Capability Building
2017 Rimbunesia and Ruang Kreasi, Workshop How to IOS
2017 Inixindo, Workshop Asynchronous JavaScript for Progressive Web Application
2014 Bandung Institute of Technology, 6 Month Program IELTS Course Intensive

PUBLICATION
2018 JAIC, Android Based Computer Network Monitoring Application
2018 JPIT, Visualization of Information Based on Tweets from Meteorological, Climatological, and Geophysical Agency: BMKG
2016 IEEE, SVM-based Decision Tree for medical knowledge representation

CORE SKILLS
Development Methods	Agile, Waterfall
Languages	C++, Java, R, PHP, Html5, CSS, JavaScript, Typescript
Databases	MySQL, oracle, MongoDB, MSSQL
Framework	Codeigniter, Ionic, AngularJS, Express JS
Version Control	Subversion, Git
Others	Node JS, Gradle, SDK, Firebase, MS. Office

SOFT SKILLS
Problem Solving
Communication
Collaboration
Innovation
Eager to learn
Time management

SOCIAL MEDIA
http://bit.ly/muhammadnashrullah-linkedin
http://bit.ly/muhammadnashrullah-instagram
http://bit.ly/muhammadnashrullah-dicoding
http://bit.ly/muhammadnashrullah-github
http://bit.ly/muhammadnashrullah-playstore

PORTOFOLIO
Polibatamku (Ionic)
myFootball (Kotlin)
CheckMovie (Android)