

# CURRICULUM VITAE

## Personal Information

Name : Erfan Hasmin  
Country : Indonesia  
Date of Birth : Balikpapan, 08 April 1987  
Sex : Male  
Status : Single  
Position : Lecture Of STMIK Dipanegara

Language : Bahasa Indonesia, Learning English

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URL : <http://erfanhasmin.blogspot.com>



## Educational Background

2010 - 2012 : Graduate Students In Hasanuddin University Makassar,  
Information Engineering Department, Faculty of Engineering

2005 – 2009 : Student Information System Departement Of STMIK Dipanegara,  
Makassar, Indonesia

2002 – 2005 : Senior High School

1999 – 2002 : Yunior High School

1993 - 1996 : Elementary School

## Work Experience

2009 - 2010 : Programmers Indonesia Telecommunications Company

2009 – 2011 : Lecture Of STMIK Dipanegara Makassar

2010 – 2011 : Member Of Association of higher education on informatics and computers,  
Region of Sulawesi, Indonesia

## Qualifications

- Mobile Programming
- Database Management System With SQL Server, Mysql, Oracle
- Web Programming With PHP, JavaScript
- Desktop Programming With Visual Basic, Java

## Interest

- Information Technology Issues
- Mobile Programming
- Data Mining
- Cryptography

## Journal Publications

- DNA Algorithm to Solve Case Transport Route Optimization  
ISBN 978-602-98563-0-9  
in publications on the National Computer Conference. Makassar, January 6 2011
- Database Distribute : Multi-server implementation for Disasters,  
ISBN : 978-602-8509-16-9  
Hasanuddin Universty FORTEI 2011
- Mobile Application For The Promotion And Exhibition Information Makassar City  
ISBN : 978-602-98563-0-9  
STMIK Dipanegara, KoNIK 2012
- RC4 Algorithm Implementation For Encryption And Decryption Photos  
ISBN : 978-602-17488-0-0  
Mataram, KNSI 2013
- Decision Support System for Employee Performance Measurement With Analysis Hierarchy  
Process (AHP) Methods in Bosowa Berlian Motor Makassar  
Hasanuddin Universty KoNIK 2013
- Determination Of Blood Group In Accordance Healthy Menu With Tf-Idf Methods  
ISSN : 2355-1941  
STMIK Dipanegara, KNSI 2014
- Implementation of Hopfield Neural Network Algorithm For Weather Forecast Applications  
Young Lecturer Research Scheme of the Ministry Of Technology Research And Higher  
Education. Makassar 2014
- Information Traffic Density Community Based  
Medan SNIF 2015
- Design Mobile Based Applications For Toefl Simulation  
ISSN : 2460-8378

Bali, KNS&I 2015

- Implementation Twofish Method For File And Folder Encryption

ISBN : 978-602-7490-50-5

Batam, KNSI 2016

- Expert Application For Cervical Cancer Disease Diagnosis With Certainty Factor Analysis Method

ISBN : 978-979-9155-08-5

STMIK Dipanegara, SENSITif 2016