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BAB I

PENDAHULUAN

A. Latar Belakang



## Skripsi

### **Analisis dan Perancangan Sistem Akuntansi dengan Model Driven Development (MDD) Pada Konveksi Anemarie**

Diajukan untuk memenuhi syarat guna mencapai gelar

Sarjana Akuntansi di Fakultas Ekonomi dan Bisnis

Universitas Katolik Soegijapranata

Semarang

Agnes Kristi Utami

13.60.0110

Fakultas Ekonomi dan Bisnis

Universitas Katolik Soegijapranata

Semarang

2017

**Skripsi dengan judul:**

**Analisis dan Perancangan Sistem Akuntansi dengan Model Driven Development  
(MDD) pada Konveksi Anemarie**

Oleh:

Agnes Kristi Utami

13.60.0110

Disetujui dan diterima baik oleh pembimbing:

Semarang, 01 Agustus 2017

Pembimbing

Drs. H. Hudi Prawoto, MM., Akt.

**Telah diterima dan disahkan oleh panitia penguji pada:**

Selasa, 01 Agustus 2013 skripsi dengan judul:

**Analisis dan Perancangan Sistem Akuntansi dengan Model Driven Development  
(MDD) pada Konveksi Anemarie**

Oleh:

Agnes Kristi Utami

13.60.0110

Tim penguji

Dr.A.A.Christmastuti,SE.,M.Si.,Akt

G.Fredy Koeswoyo,SE.,M,Si.

Drs.H.Hudi Prawoto,MM.,Akt.

Mengetahui,

Dekan Fakultas Ekonomi dan Bisnis

Unika Soegijapranata

Sentot Suciarto,A., Ph .D

## **PERNYATAAN KEASLIAN SKRIPSI**

Saya, yang bertanda tangan dibawah ini dengan sesungguhnya menyatakan bahwa skripsi dengan judul:

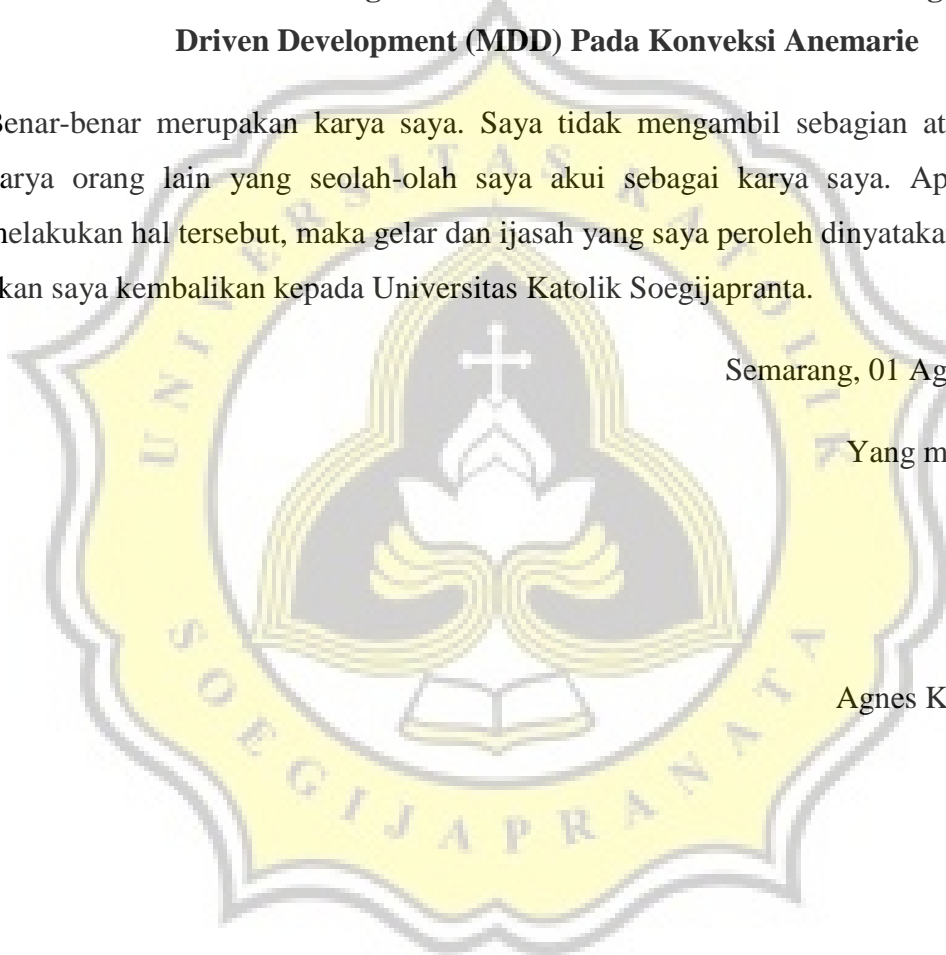
### **Analisis dan Perancangan Sistem Informasi Akuntansi Dengan Model Driven Development (MDD) Pada Konveksi Anemarie**

Benar-benar merupakan karya saya. Saya tidak mengambil sebagian atau seluruh karya orang lain yang seolah-olah saya akui sebagai karya saya. Apabila saya melakukan hal tersebut, maka gelar dan ijazah yang saya peroleh dinyatakan batal dan akan saya kembalikan kepada Universitas Katolik Soegijapranata.

Semarang, 01 Agustus 2017

Yang menyatakan,

Agnes Kristi Utami



## Kata Pengantar

Puji Syukur kepada Tuhan Yang Maha Kuasa, penulis ucapkan karena skripsi dengan judul “Analisis dan Perancangan Sistem Informasi Akuntansi Dengan Model Driven Development (MDD) pada Konveksi Anemarie” telah dapat penulis selesaikan. Skripsi ini disusun untuk memenuhi syarat guna memperoleh gelar Sarjana Ekonomi pada Fakultas Ekonomi dan Bisnis Unika Soegijapranata Semarang. Topik ini dipilih karena masih banyak pelaku bisnis khususnya konveksi Anemarie belum memiliki desain Sistem Informasi Akuntansi dan pencatatan yang dilakukan perusahaan masih secara manual. Skripsi ini berhasil melakukan pengembangan Sistem Informasi Akuntansi dengan Model Driven Development (MDD) dengan mengidentifikasi dan analisis masalah serta mengidentifikasi dan analisis kebutuhan sistem konveksi anemarie sehingga terciptalah suatu rancangan sistem sebagai pertimbangan dalam usaha konveksi.

Selesainya skripsi ini peneliti akui tidak terlepas dari bantuan beberapa pihak. Untuk itu peneliti mengucapkan terimakasih kepada :

1. Tuhan Yesus Kristus yang atas segala penyertaan-Nya dalam setiap langkah penulis yang tak terkira.
2. Dekan Fakultas Ekonomi dan Bisnis atas ijinnya kepada penulis untuk menggunakan fasilitas yang ada di Fakultas Ekonomi dan Bisnis.
3. Ketua Jurusan Akuntansi atas dorongan dan dukungannya kepada penulis agar cepat menyelesaikan studi.
4. Bapak Drs.H.Hudi Prawoto,MM.,Akt. Selaku Dosen Pembimbing yang selalu bersedia meluangkan waktu untuk berdiskusi dan membimbing penulis.
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6. Sahabat-sahabat penulis sejak SMA, teman-teman Akuntansi 2013, teman-teman Mahepala dan semua teman-teman Unika yang tidak dapat penulis sebutkan satu persatu, terimakasih untuk persahabatan yang telah terjalin selama penulis menyelesaikan studi.

Semarang, 01 Agustus 2017  
Penulis

Agnes Kristi Utami



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## Abstrak

Informasi Akuntansi merupakan salah satu alat untuk mengambil keputusan dalam perusahaan. Sistem Informasi Akuntansi dapat memberikan kemudahan dalam menghasilkan informasi yang akurat, tepat waktu dapat dipahami dan teruji. Selain itu, sistem informasi akuntansi dapat memudahkan siklus operasional perusahaan baik dari pembelian, produksi, sampai penjualan. Maka dari uraian itu, peneliti ingin menganalisis dan merancang sistem informasi akuntansi pada usaha yang tidak memiliki sistem informasi akuntansi dan masih melakukan pencatatan secara manual.

Peneliti menggunakan data sistem akuntansi Konveksi Anemarie periode April 2017 dan Model Driven Development untuk merancang Sistem Informasi Akuntansi konveksi Anemarie. Hasil pengembangan Sistem Informasi Akuntansi dengan Model Driven Development ini ialah Desain Model Data dengan *Entity Relationship diagram* baik secara keseluruhan maupun per subsistem, Desain model Proses dengan *Data Flow Diagram*, dan desain model *output* dengan pembuatan *interface* dari *form* yang dibutuhkan.