RESUME

PERSONAL

Full Name : AL FARISI
Gender : Male
Nationality : Indonesia

4. Interests : Web Technology, Grid Computing, OpenSource

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EDUCATION

2004-2008 Bachelor Degree, Department of Electrical Engineering, Faculty of

Engineering, Universitas Gadjah Mada.

ORGANIZATION

2006-2008 Member of "NightLogin", Information Technology research group,

Department of Electrical Engineering, Faculty of Engineering, Universitas

Gadjah Mada.

2004-2008 Member of LPKTA (Lembaga Penelitian dan Kajian Teknologi Aplikatif),

research organization in Faculty of Engineering, Universitas Gadjah

Mada.

2006-2007 Head of Web Division of KMTE (Keluarga Mahasiswa Teknik Elektro),

student council in Department of Electrical Engineering, Faculty of

Engineering, Universitas Gadjah Mada.

WORK / ACTIVITY

2009-present System / Software Engineer at Indokreatif Teknologi.

2008-2010 Software Engineer at Center for Information and Communication

Technology Services, Universitas Gadjah Mada.

2009 Awarded for the outstanding achievement as a Special Mention Winner

in the category of e-Government, Indonesia Information and Communication Technology Award (INAICTA), held by Minister for

Communication and Information, Republic of Indonesia.

2008-2009 Web Programmer at PT Gamatechno Indonesia.

2008 Involved in INHERENT (Indonesian Higher Education Network) project on

development of Grid computing facility in Universitas Gadjah Mada. I developed Grid portal and tested softwares used in the Grid system. The

portal can be visited at https://hpc.ugm.ac.id:9443

2008 Worked for the Early Recovery Assistance Programme of the United

Nations Development Programme in recovery operation for the victims

of the earthquake in Yogyakarta, Indonesia. I joined the programme to develop web-based monitoring and evaluation system for the Local Development Planning Agency (BAPPEDA), Province of Yogyakarta.

2005-2008 Editor at "Media Elektro" scientific magazine.

PUBLICATION

2008 "Prototipe Arsitektur Lingkungan e-Learning Berbasis Web Service".

Jurnal Penelitian Teknik Elektro, Vol. 1 No. 2, August 2008. Department of Electrical Engineering, Faculty of Engineering, Universitas Gadjah

Mada.

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