

Communication Address:

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DHANYA S. PRAMOD

Objective

Aspiring to work with professional organization, in area of Information Technology using my own domain knowledge and strive to contribute my best, thus helping in growth of organization

Experience

2006 August-till date Asst.Professor(Indira Institute Of Management)

2001 May- 2006 July Faculty- Permanent (Indira Institute Of Management)

Role: Project guide & Trainer

- guided more than 100 students in analysis,design and coding.
- Imparted java & J2EE training for students
- Conducted training in Advanced java for international students

2000 Jan- 2000 June Wipro technologies, Chennai, R& D as Project Trainee

Role: System analyst, Programmer

- Analysis and design of network protocols
- Implementation of DHCP in unix platform
- Worked with Lex & Yacc

Skills

Hardware : Intel Pentium PC Platforms.
Operating Systems : DOS, WIN 98, NT, 2000, Novell NetWare, Unix/Linux.
Packages : MS Office.
Languages : C++, C, Adv.Java, J2EE, FORTRAN, COBOL, SQL, VB
HTML, DHTML, Java Script, ASP.

Education

Sr.No.	Course	Institute	University/ Board	Percent./ cgpa	Division/ class
1	Ph.D	Symbiosis	Symbiosis	Pursuing	
2	C level(M.Tech)	DOEACC	DOEACC	Awaiting Viva-voce	
3	M.Sc. Computer Science	Pondicherry University	Pondicherry University	8.82/10	First Rank Distinction
4	B.Sc. Computer Science	College Of Applied Sciences, Mavelikkara	Kerala University	84	First Rank Distinction
5	Pre-Degree	KE College Mannanam	Mahatma Gandhi University	76	First Class
6	S.S.L.C	St.Pauls G.H.S Mutholapuram	Board Of Public Exams	93	Distinction

Projects Undertaken**1.Employee Leave Management & activity tracking System**

Period : Feb 2006-April 2006
Software : Jsp,java beans,sql server.
Hardware : Pentium PC
Role : Analyst & Programmer
Description : Design and development of intranet based leave management (requests, recommendations, approvals, cancellation, accounting) and reporting and analysis of employee day-to-day activities.

2.E-Shopping

Period : Sept 2005- October 2005
Software : Servlets,jdbc,sql server.
Hardware : Pentium PC
Role : Analyst & Programmer
Description : A portal for electronic shopping

3. WIPDHCP(Wipro's Dynamic Host Configuration Protocol) Server

Client : Wipro Technologies, Chennai.
Period : Jan 2000-June 2000.
Software : C/LINUX.
Hardware : Pentium PC
Role : Research Analyst & Programmer
Description : Design and Development of server-side protocol. This DHCP server is used to give computer nodes ip addresses dynamically when they want to connect to Internet. This module is a part of the live research project of Wipro R&D

4. CBT on C++

Client : Dept.of Comp.Science, Pondicherry University.
Period : Jan '99-March '99
Software : C++
Hardware : Pentium PC
Role : Programmer

Description : Design and development of computer Based Tutor for teaching C++. The system is developed by using all interesting features of C++ like polymorphism, exception handling etc. This is organized as different chapters each of which contain a different topic under C++. For easy understanding of concepts amazing and suitable graphics are included. At the end of each chapter interactive question answer section is included for users to try out.

5. PLAINS(Placement Information Systems)

Client : Pondicherry university.
Period : Apr '99 – May '99
Hardware : Pentium PC
Software : MS ACCESS,VB,vbscript,HTML,ASP
Role : Analyst Programmer

Description : The project deals with the computerization of the activities related to the placement cell of Pondicherry university. The project maintains the details of placement and up-to-date information is available through internet web page designed

Has also guided various projects in java like

**Remote file explorer, Operating system utilities, Chat server
Asset Management system, Students admission system,
Performance monitoring system, discuss groups etc**

Achievements

Gold Medal(First Rank) in Msc.Computer Science from Pondicherry central university.

First rank in B.Sc. Computer Science from university of Kerala.

Received **National and state level merit** scholarships.

Received **First price** in domain knowledge presentation competition of Indira Group of Institutes

Cleared **SET** of Maharashtra and Goa state Feb 2006.

Third prize in research paper competition conducted by MAMI August 2006

Area of Interest

Enterprise applications
Network technologies

Book Published

OOAD and Basic Java-Vision Publications

**Research papers
published**

Modeling security aspects in model driven web application development
International Journal of Computer Science and Applications
ACM Chikli

Personal Details

Date of Birth : 28th May, 1977.

Sex : Female

Marital Status : Married

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DATE:

PLACE: PUNE

(DHANYA S)