

UserPageanupriya

S.ANUPRIYA

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Career Objective

To have a challenging and rewarding career which utilizes my potential to the fullest and provides opportunities to learn.

Degree

D.A.C (Post graduate Diploma in Advanced Computing)

B.E(Electrical and Electronics)

Languages Known : Tamil, English, Hindi

Currently Working as a Development engineer in Lucas Tvs, Chennai .

Computer Skills

Open Systems : C, C++

Web Technologies : Java, Enterprise Java, HTML, XML.PHP

Microsoft Technologies : VB, VC++(SDK & MFC) , ASP

RDBMS : Oracle, Developer 2000,MySQL

Projects

1.Simulation and Implementation of PID Controlled DC Drive

Description : The project was aimed to design, simulate and implement a PID Controller for a DC Motor Drive.

Tools : MATLAB

Team Size : 4

Duration : 6 Months

2.Development of I.T Portal

Description : The project aimed at building a I.T Portal Website that has the following featuresa. About NASSCOM.b. Profile of Top Ten Persons in I.T.c. About Top Ten Companies.d. Discussion Forum.e. Guest Book.

Tools : ASP as Front End and Oracle as Back End.

Team Size : 6

Duration : 1 Month

3.XmlToMl Converter

Description : The project aimed at building an utility which parses a given XML file and converts it to a file written in the Mark-up Languages like HTML or WML as specified in the style-sheet.

Tools : 'C' on Linux

Team Size : 3

Duration : 2 Months

4.SynTransport

Description : The project aimed at building a Dynamic Link Library and to provide certain APIs, which helped

hide the complexities of various networks.

Tools : 'C' on Linux.

Team Size : 6

Duration : 2 Months

5.SMS Mail Compression

Description : The project aimed at building a utility, which compresses a SMS Message, and to decompress the message.

Tools : 'C' on Linux.

Team Size : 2

Duration : 45 Days

6.Whize Trade

Description : The project aimed at building a Trading Company Management Software Package. It includes features like Sales/purchase returns, Invoicing and versatile reporting mechanism.

Tools : Java as Front End and MySql as Back End.

Team Size : 1

Duration : 2 Months

7.Whize Cargo

Description : The project aimed to develop this Freight Forwarding & Cargo Management Software Package. It can be used to track the whole process of business from business enquiry to cargo tracking.

Tools : Java as Front End and MySql as Back End.

Team Size : 5

Duration : 2 Months

8.Development of Intranet Application

Description : The project aimed to develop an intranet application for Employees and Project Information System(Currently working as a trainee at Lucas TVS,Chennai)

Tools : PHP, MySql and Apache

Team Size : 1

Duration : In Progress

8.Content Management

Description : The project aimed to develop an intranet application for Content Management.Going through Tiki so that we can customize it to our requirement(Currently working as a trainee at Lucas TVS,Chennai)

Tools : PHP, MySql and Apache

Team Size : 1

Duration : In Progress

Awards

Best Student Award at Amrita Institute of Computer Technology, Chennai for my performance in Diploma in Advanced Computing under the authorization of CDAC's Advanced Computing Training School, Pune.

