SANANDO BANERJEE

Objective

To enhance my professional skills in a dynamic and stable workplace.

Technical Skills		
Web Technologies	HTML, XML, J2EE, JSP	
Databases	MYSQL, ORACLE, PYSQLITE	
Languages	C, Java	
Hardware programming	8085	
Operating Systems	Linux (Fedora 13, Ubuntu 9.0), Windows XP, Windows 7	
Hardware Exposure	System Integrating, Trouble Shooting.	

Handled Projects		
ONLINE SHOPPING MANAGEMENT		
Environment	J2EE By Using Eclipse and Apache-Tomcat-7.0.14.	
Database	Oracle 9i	
Role	Designer, Developer, Tester	
Team Size	5	
Responsibilities	Involved in Design and Development.	
Description : Online Shopping Management Based on Shoe Shopping Of Different Product Addidas, Puma, Nike, Reebok. By Using As Database Oracle 9i.By Using Servlets and HTML.		

ANDROID APPLICATIONS: (NEWSDROID & TRAINDROID)			
Environment	Eclipse		
Database	Pysqlite3		
Role	Designer, Developer, Tester		
Team Size	6		
Responsibilities	Involved in Design and Development.		
Description : Newsdroid is an android application that gets instant newsfeed from			

Description: Newsdroid is an android application that gets instant newsfeed from different websites and shows them to the user in a grouped format.

Traindroid is an android application which helps user to get information about all trains within next 1 hour running between the given stations, which are given as input by the user.

Academic Credentials

ANDROTO

Degree	Year	College/University	Marks/Grade		
10th	2005	UTTARPARA AMARENDRA VIDYAPITH ADDRESS: B.N.ROAD UTTARPARA HOOGHLY WEST BENGAL	66%		
12th	2007	BHADRAKALI HIGH SCHOOL ADDRESS: BHADRAKALI UTTARPARA HOOGHLY PIN: 712232 WEST BENGAL	78% [BEST OF FIVE]		
B-tech	2012	ACADEMY OF TECHNOLOGY ADDRESS: ADISAPTAGRAM HOOGHLY PIN: 712121 WEST BENGAL	8.155 [CGPA upto 6 th SEM]		
Personal Information	n:	1			
Name	SANA	SANANDO BANERJEE			
Date Of Birth	11/08	11/08/1989			
Languages Known	Englis	English, Bengali, Hindi			
Marital Status	Single	Single			
Alternative E-Mail	sanar	sanando.banerjee@gmail.com			
Hobbies		Dancing, Watching TV			