AAKASH GOPLANI

OBJECTIVE

To be a part of progressive firm offering opportunity for career advancement and growth as a Software Developer.

EDUCATION

Examination	Institute	Month and Year of Passing	Percentage	Class
B.E. (Computer Engineering)	VES Institute of Technology, Chembur.	July, 2015	72.89	Distinction
H.S.C.	Smt. CHM college, Ulhasnagar.	February, 2011	86.00	Distinction
S.S.C.	St. Thomas English School, Kalyan.	March, 2009	88.46	Distinction

SKILLS

LANGUAGE	:	Java.
DATABASE	:	SQL.
WEB DEVELOPMENT	:	HTML, CSS, JavaScript, AJAX, PHP, Servlets and JSP.
FRAMEWORK	:	Spring Framework.
TESTING	:	JUnit.
IDE	:	Eclipse, NetBeans.

EXPERIENCE

COMPANY NAME	:	Accenture
DURATION	:	Oct, 2015 – Present. (4 Months)
DESIGNATION	:	Associate Software Engineer
ROLE DESCRIPTION	:	Java Developer

PUBLICATIONS

Published a technical paper, "**A Review on Techniques for Searching and Indexing over Encrypted Cloud Data**" in the International Journal of Emerging Technology and Advanced Engineering, Volume 5, Issue 1, January 2015.

CERTIFICATIONS

Certification Name	Certification Authority	Dates
Technical Paper Publication Certification.	International Journal of Emerging Technology and Advanced Engineering.	February 2015.

Looking Beyond Syllabus.	VES Institute of Technology.	April 2014.
Course Completion (PHP-MySQL) Certificate.	Indian Institute of Technology, Mumbai.	October 2013.
Certification of Merit (HTML/CSS)	All India Council for Professional Training and Research	January 2013.

PROJECTS

1. Searching and Indexing over Encrypted Data on Cloud.

- *Duration:* 10 Months.
- *Description:* The project aims at providing Cloud Security and Privacy. The sensitive data is encrypted before outsourcing, searching and indexing is then performed on encrypted data. It allows user to search over encrypted data without the need for decrypting it. The web application will search for keywords in encrypted documents and document which contains that keyword will be returned.
- *Team Size:* 3 Members.
- *My role:* PHP developer and Tester.
- *Technologies Used:* HTML, CSS, PHP, MySQL, JavaScript, AJAX.

2. E-Commerce based web application for mobile phones.

- *Duration:* 4 Months.
- *Description:* The project aims at selling mobile phones online with interesting deals and offers. Some of the features included in the web application are: Implementation of web-services (REST and SOAP), Implementation of web auction service, add-to-cart facility, RSS feeds and session management.
- *Team Size:* 3 Members.
- *My role:* Web Service developer, PHP developer and Tester.
- *Technologies Used:* HTML, CSS, PHP, MySQL, JavaScript, AJAX.

3. Geo-location tracking using Hardware Modules.

- *Duration:* 6 Months.
- *Description:* The project aims at tracking the location of person and sending its location coordinates to other person via a text message. The text message would contain the coordinate details and link to Google maps.
- *Team Size:* 3 Members.
- *My role:* To create an interface between hardware and software modules using Arduino IDE.
- *Technologies Used:* Arduino microcontroller, GSM (SIM 900), GPS (S1315RL).

PERSONAL DETAILS	**DATE OF BIRTH**	:	15TH November, 1993.
	NATIONALITY	:	Indian
	LANGUAGES KNOWN	:	English, Hindi, Marathi and Sindhi.
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	ADDITIONAL DETAILS	:	Github Repository | Personal Website | LinkedIn Profile