**Akhil Dhiman** +91-181-2291572

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**CarEer SUMMARY**

Good hand in web applications, developed various web applications for IT companies. Currently working with Miri Infotech on front End coding using JavaScript and XML. Extensively worked on the JavaScript , JavaScript Frameworks, XML, PHP, AJAX. Good Experience in the Cross browsers Compatibility issues, Debugging using Firebug.

**TECHNICAL SKILLS**

* **Programming Languages**: - JavaScript, HTML/HTML5,XML,C#,C++,ASP.Net 4.0,PHP
* **Database**: - SqlServer 2005,SqlServer 2008,My SQL
* **Web Technologies:**- AJAX, DOM Parsing, CSS/CSS3, XHTML, JSON
* **JavaScript Libraries:**- JQUERY, JQUERY MOBILE
* **Networking Concepts**: -Sound Knowledge about **Networking Concept and protocols suites.**
* **Platform**: -DOS, MS Windows XP/Vista/7/8
* **Web Browsers** :- IE6, IE7, IE8, IE9, IE10, Mozilla, Safari, Chrome

**CAREER BACKGROUND**

**Miri Infotech Pvt. Ltd., New Delhi**

*Software Engineer* October 2012 - Till Date

**Client** :- **Hobsons Inc, USA**

[www.hobsons.com](http://www.hobsons.com)

**Project Title**: ENROLLMENT MANAGEMENT TECHNOLOGY

**Nature of Project**: Web Application

* **Enrollment Management Technology** is a **web based** CRM product being developed for **Hobsons Inc. USA**. Hobsons provides solutions for education professionals in high schools, colleges, universities. This products help students along the entire education lifecycle. EMT, has Web-based tools that help colleges manage student recruitment, enrollment, and retention. This includes tools like [CRM](http://www.hobsons.com/products/enroll/crm.php), [online applications](http://www.hobsons.com/products/enroll/application.php), [social networking](http://www.hobsons.com/products/enroll/socialmedia.php), and more that colleges use to keep students engaged.

**Development Tools:** JavaScript, AJAX, JQUERY, XML, SourceGearVault, Cute FTP Pro.

**Modules worked in EMT**

* EMT Interest Page
* EMT Answer Page
* EMT Landing Page
* EMT VIP Page
* Group Chat 4.0

**Client** :- Zakhary Mallett Bart

**Project Title**: [www.zakharymallettbart.com](http://www.zakharymallettbart.com)

**Nature of Project**: Bay Area Rapid Transit

* Bay Area Rapid Transit (BART) is a [rapid transit](https://en.wikipedia.org/wiki/Rapid_transit) system serving the [San Francisco Bay Area](https://en.wikipedia.org/wiki/San_Francisco_Bay_Area). The [heavy-rail](https://en.wikipedia.org/wiki/Heavy_rail) [public transit](https://en.wikipedia.org/wiki/Public_transit) and [subway](https://en.wikipedia.org/wiki/Rapid_transit) system connects [San Francisco](https://en.wikipedia.org/wiki/San_Francisco) with cities in the [East Bay](https://en.wikipedia.org/wiki/East_Bay_(San_Francisco_Bay_Area)) and suburbs in northern [San Mateo County](https://en.wikipedia.org/wiki/San_Mateo_County,_California). BART operates five routes on 104 miles (167 km) of line, with [44 stations](https://en.wikipedia.org/wiki/List_of_Bay_Area_Rapid_Transit_stations) in four counties. With an average of 373,945 weekday passengers, 176,616 Saturday passengers, and 119,247 Sunday passengers in January 2013 BART is the [fifth-busiest](https://en.wikipedia.org/wiki/List_of_United_States_rapid_transit_systems_by_ridership) heavy rail rapid transit system in the United States. BART is operated by the San Francisco Bay Area Rapid Transit District, a special-purpose [transit district](https://en.wikipedia.org/wiki/Transit_district) that was formed in 1957 to cover San Francisco, [Alameda County](https://en.wikipedia.org/wiki/Alameda_County), and [Contra Costa County](https://en.wikipedia.org/wiki/Contra_Costa_County). BART is a rapid transit and commuter rail system and an alternative to highway transportation. The system is being expanded to [San Jose](https://en.wikipedia.org/wiki/San_Jose,_California) with the [Silicon Valley BART extension](https://en.wikipedia.org/wiki/Silicon_Valley_BART_extension).

**Development Tools:** JavaScript, AJAX, JQUERY, XML, PHP.

**Modules worked**

* Functionality of all the station search.
* Print Functionality of website.
* Route Search from Address provided and nearest station using API.

**CERTIFICATION COURSES**

* Oops from NIIT in year 2009.
* ASP.Net 2.0 from NIIT in year 2011.

**EDUCATION**

* **B.TECH** in Computer Science Engineering from **Ramgarhia Institute of Engineering & Technology, Phagwara**, Punjab, 2012.

66%

* **Higher Secondary** (10+2) from **Dayanand Model School, Jalandhar,** affiliated to Central Board of Secondary Education, 2008.

53%

* **Senior Secondary** (10th) from **Dayanand Model School, Jalandhar,** affiliated to Central Board of Secondary Education, 2006.

56%

**TRAINING**

* 6 Week Industrial Training June 2010-July 2010

**Miri Infotech Pvt. Ltd, Chandigarh** in ASP.Net 3.5 Technology.

* 6 Months Industrial Training January 2012-June 2012

**Miri Infotech Pvt. Ltd, Chandigarh** in ASP.Net 4.0 Technology.

**PROJECTS DURING COLLEGE TIME**

* Calculator in VB.Net & Programming in C++.
* Movie Store in ASP.Net 3.5, Backend coding in C# & Database in SQL Server 2008.
* College Website in ASP.Net 3.5, Backend coding in C# & Database in SQL Server2008.
* Computer Store in ASP.Net 4.0, Backend Coding in C# & Database in SQL Server 2008.
* Travel & Living in ASP.Net 4.0, Backend Coding in C# & Database in SQL Server 2008.
* Weather App using jQuery Mobile.

**I here by declare that the above information is true to my knowledge.**

**Date :** 02-Aug-2013 **(Akhil Dhiman)**