# SHUBHAM BHATTACHARYA

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#### Web Developer, Internet Academy

- ⇒ Developed web based application in various technology and platform i.e. Java, JSP, php, Jquery, AJAX, JavaScript etc.
- Mostly worked as one of the pro active team member on various regional projects.
- ⇒ Worked as both, Front End as well as Back End developer.
- ⇒ Published paper in International Journal of Computer Application (IJCA) on May 22<sup>nd</sup>, 2015 on "Face Recognition form still image and image sequence".

#### **Career Highlights**

# Intern, Internet Academy Bhilai: (from January 2015 to June 2015)

In INTERNET ACADEMY, Bhilai, working as an Intern Web Developer and responsible for working on both Front-end Development and Back-end Development, for International as well as local projects using various technology like J2EE, PHP5, HTML 5, CSS 3, JS ,jQuery, jQuery UI, Datatables, MySQL , and Ajax etc. Managing cloud hosting from Amazon Web services used for SVN access and deployment for various projects.

#### **Professional details:**

- ⇒ Working as Freelance Web Designer and Developer
- ⇒ Worked as Intern at Internet Business Japan 6 months (Jan'15 to June'15).

# **Education/ Certification & Trainings**

- ⇒ Graduated in 2015 with Bachelors of Engineering Degree in Information Technology from Rungta College of Engineering Technology, Bhilai with 67%.
- ⇒ Passed class 12<sup>th</sup> from Krishna Public School, CBSE board in the year 2011.
- ⇒ Passed class 10<sup>th</sup> from Krishna Public School, CBSE board in the year 2009.
- ⇒ Completed my Major training form Internet Academy, Bhilai Branch, in JAVA, HTML, CSS, Digital Marketing, and Project Management.
- ⇒ W3C certified web developer.
- ⇒ Completed my minor training from Techno Base Solutions, Nagpur in Php, HTML, and CSS.

### **Achievements & Extra curricular**

- ⇒ Successfully developed a social networking site for the technical students <u>www.technocratsbhilai.org</u>.
- ⇒ Secured 3<sup>rd</sup> rank in state in International Informatics Olympiad.
- ⇒ Represented college in Aspiration 2020 competition organized by Infosys.
- ⇒ Developed a social networking site for inter college use named "Guestbook".
- ⇒ Hosting my own site as a portfolio http://shubhambhattacharya.site88.net/.
- ⇒ Won the award for the best coordinator.
- ⇒ Head of JHOOM TARANA 2011 Cultural committee.
- ⇒ President of Arts Club of my school.
- ⇒ Presented a paper on "Face Recognition from Still images and Image Sequences".
- ⇒ Working on a new device called Raspberry Pi, a credit card sized product, developing a small stand alone cheap and efficient computer system that can access net.
- ⇒ Cultural Head in college for college fest named "RUNGTA CARNIVAL".

#### **Technical Skills**

⇒ Languages& Frameworks : C++, Java, C, VB

□ Database : MySQL, Oracle, MSAccess

⇒ Operating System : Windows 10, 8, 7, XP and 98 and Unix

⇒ Web Technologies : PHP, JSP, Servlet

⇒ Web Designing : HTML5, CSS3, JS, AJAX, JSON, Jquery, Bootstrap

⇒ Scripts : Wordpress, Buddypress, cake Php.

⇒ Graphics Application : Adobe Photoshop, Adobe Illustrator, Fireworks, Dreamweaver.

#### **Project Details:**

### Project 1:

Title: Integrated Book Store Management System (IBSMS).

**Technology Stack:** JAVA, JavaScript, Jquery UI, JSP, Bootstrap, AJAX, JSON.

Structure: Model View Controller (MVC) Structure.

**Description:** Worked as a front end as well as back end developer. It was an ERP sort of web Application with the all kind of facility including global search. Developed in the duration of 6 months. During this project I also got familiar with the Amazon cloud hosting.

## Project 2:

Title: Integrated Advertisement Service Project (IASP)

Technology Stack: Php, Jquery UI, AJAX, JavaScript, Bootstrap, JSON

**Description:** This project was a content management system (CMS). Worked as back end developer completely. Mainly focuses on management of advertisement places available with the client displaying the booked hoardings, free hoarding places and Blocked hoardings.

#### Project 3:

**Title:** Time estimation of various cryptography methods.

Technology Stack: Bootstrap, HTML5, Jquery, JavaScript, php

**Description:** This project was the major project for my college final year. This project is used to compare various algorithms for encrypting the data sent over the internet like RSA, Deffie Hellman, MD5, and Blowfish etc.

#### **Personal Particulars**

⇒ Father's Name: Dibyendu Bhattacharya

⇒ Date of Birth: 11<sup>th</sup> July 1993

⇒ Languages: English, Hindi & Bengali.

⇒ Permanent Address: Plot No.: 29/3, Radhika Nagar, Supela, Bhilai

**⇒** Current Location: Bangalore, India.