

Boobalan .M

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Objective:

To work in an environment which gives me opportunities to learn and develop more skills and thereby allowing me to express my innovative ideas which would enhance the growth of the organization.

Work Experience:

Presently working as **Enterprise web app developer intern** in **TinyWall Technologies Pvt. Ltd.**, Chennai.

- Duration : July 2014 to Till Date.
- Websites : www.tinywall.com / www.doparttime.com
- Branch : Futura IT Park, Sholinganallur, Chennai.

Overview:

- **B. Tech. (Information Technology)** from Anna University, Chennai.
- Good Knowledge in designing, coding, deployment of software applications.
- Design, Development, Deployment Experience with the technologies **PHP, HTML5, CSS3, JQuery** and on the databases **Oracle, MySQL**.
- Good knowledge on **Amazon EC2 web services** and **GIT, Web Design Patterns**.
- Supporting the team with my innovative thoughts.
- Handling and moving the project towards the customer goals in scheduled deadlines.
- To facilitate employer to earn more and to make them a very good marker player.
- To full fill the needs and expectations of the management.

Technical Skill Synopsis:

- Programming Languages : PHP, HTML5, JS/JQuery.
- Databases : Oracle, MySQL.
- Web Technologies : PHP-MVC, Twig, Doctrine.
- ORM Tools, Frameworks : Codeigniter, Symfony2,
- Web Design : HTML, CSS, JavaScript, JQuery.
- Web Server : Apache server, IIS.
- IDE : Eclipse, Netbeans.
- Operating Systems : MS-Windows, Linux-Ubuntu.
- Continuous Integration Tools : GIT, Bug Tracker.
- Others : Log4J, MS-Office, Putty.

Qualification:

Qualification / Specialization	College	Board/University	Year of Passing	Percentage/CGPA
B. Tech(I.T)	Sri Ramanujar Engineering College, Chennai.	Anna University	2014	7.91
Diploma in I.T	Sri Balaji Polytechnic College, Chennai.	DOTe	2011	95.75%
X	Pachaiyappa's Higher Secondary School, Chidambaram.	State Board	2008	81.4%

Projects done

Project-1: DoPartTime.com Part Time Job Portal

- Title : DoPartTime.com
- Technology : Linux, Apache, MySQL, PHP.
- Modules handled: Job Seeker, Job Provider, and all admin operations module.

Project-2: Attribute based encryption for scalable and secure sharing of personal health records (PHR) in web computing.

- Technology : .NET (Asp.net, C#.net)
- Backend database : MS-SQL Server.
- Role : Lead Designer and Programmer
- Description: Designed and developed "Secured framework for sharing PHR" to keep PHR in web computing. The project mainly supports different kinds of patients and doctors in real time scenario.
- Modules handled: Login, User Registration module, Admin Module for Inserting, Updating, Deleting the PHR, and all other admin operations module.
- Designed software requirements and implemented code on C#.net and MS-SQL.
- Deployed and tested the application using IIS.

Project-3: Web-based SMS passenger application; new approach to inform passenger via SMS in airlines.

- Technology : .NET (Asp.net, C#.net).
- Backend database : MS-SQL Server.
- Role : Lead Programmer.
- Modules handled: Registration, Login, User engagement, SMS notification Modules and all other admin operation module.

Personal Qualities:

- Hard working, quick learner with practical skills, banking on positive thinking.
- Excellent communication skills and get along with seniors and juniors.

Achievements and Awards:

- During my School I secured 3rd rank at school level in SSLC board examination.
- During my Diploma I secured 1st rank in 3rd, 4th, 5th semesters and 2nd rank in 6th semester in Board Examinations at college level.
- During my U.G. I participated in Nation level conference NCFCSIT-14 and presented paper.

Training and Certifications:

- I attended in plant training program at Adhityaa infomedia solutions in .NET training area.
- Also I have my HONEST DIPLOMA IN COMPUTER HARDWARE AND NETWORKING certification from Maya InfoTech.

Conferences and Workshops:

- I participated in Nation level conference NCFCSIT-14 and presented paper entitled as “SECURE AND SCALABLE SHARING OF PERSONAL HEALTH RECORDS IN WEB COMPUTING USING ATTIBUT-BASED ENCRYPTION”.
- During my academic I have completed Haptic robotic arm, a workshop based on Haptics conducted by Technophilia system.
- And I also attended Android workshops conducted by Technophilia system.

Personal Profile:

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|-----------------|---|--|
| ▪ Hobbies | : | Open source contributions, Internet Surfing. |
| ▪ Languages | : | English, Tamil. |
| ▪ Date of Birth | : | 06-04-1993. |
| ▪ Gender | : | Male. |

Reference:

Mr. D. Vinod. M. Tech, (Ph. D)
Associate Professor,
Department of Information Technology (HOD),
SREC Chennai,
Mobile number: +91-99 62 046411

Declaration:

I hereby declare that information furnished above is true to the best of my knowledge.

Date:

Place: **Chennai.**

(BOOBALAN .M)