

Tojo Joseph

Programmer Analyst (Cognizant Technology Solutions)

Kochi • Kerala • 683562

CELL +91-7736626736 • **E-MAIL** tojo.joseph009@gmail.com

DOB July 14 ,1992

SOFTWARE/WEB DEVELOPER Junior software/web developer capable of developing web applications as well as general purpose applications using multiple technology stacks.
Keen in exploring and learning new technologies.

PROFESSIONAL EXPERIENCE **Programmer Analyst, Nov-2014 to Present - Cognizant Technology Solutions**

- Contributed to development of captcha web service used internally by Cognizant in all the login forms across the organization.
 - Participated in design and development of utility to capture and store browser details of incoming hit to particular website/web application.
 - Helped testing team in automating the functionality testing of Identity Management System of Fortune 500 MNC, reduced the testing time by 50%.
 - Configured mail delivery utility for identity management system used by 3 lakh users.
 - Involved in requirement gathering and planning activities for multimillion dollar Identity Management System migration project.
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EDUCATION

Course/Exam	Board/University	Score	Year
B.Tech in Electronics and Communications Engineering	MG University, Kottayam,Kerala	7.65	2010-2014
Class 12	CBSE	89.4%	2010
Class 10	CBSE	86%	2008

TECHNICAL SKILLS

Programing Languages	Intermediate : Java, Ruby Beginner : Python
User Interface	Intermediate : HTML, CSS, Bootstrap Basics : Sass
Databases	Intermediate : MySQL Basics : POSTGRESQL, PLSQL(Oracle)
Web Frameworks	Intermediate : Ruby On Rails Basics : Spring(Java)
General	Git, JavaScript, CoffeeScript, MVC, Linux, Heroku, AWS(basics)

ACHIEVEMENTS

- Got appreciation from COO of Cognizant for the dedication and effort put into a critical project.
- Been part of Placement cell in college and achieved 100% placement of eligible candidates as well as conducted inter college placement drives with over two thousand applicants.
- Managed transportation team for facilitating transportation for 20000+ participants in and around Kochi at a Youth conference held at the college campus.
- Organized and took sessions to introduce students to various software tools used for Electronics and Communication Engineering – Matlab , ModelSim, MutiSim, Verilog HDL.

HOBBY PROJECTS

- Interested as well as engaged in learning and exploring new frameworks, technologies and programming languages from web to mobile, from networking to security.
 - Currently working on a web project using Ruby on Rails framework – ***'iplstatz.in'***
Project is aimed at capturing and presenting the Indian Premier League statistics and data.
Source code: bitbucket.org/tojo_joseph/iplalmanac/src
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