

Palash Kanti Kundu

<http://palashkantikundu.in/> <http://github.com/palash90>

Tikorhat, Hazidanga, Bardhaman, West Bengal - 713102, Cell: 09851800599, E-Mail: me@palash90.in

Professional Summary

Flexible, team-oriented, proactive, enthusiastic Software Development Professional bringing more than 7 years of experience in Software Design, Development and Integration, conveys advanced knowledge of Java/J2EE & JavaScript and takes a step ahead to resolve technical challenges.

Skills

<ul style="list-style-type: none">• Java J2SE/J2EE• Oracle ADF / SOA• Spring• Hibernate• Oracle 11g PL/SQL• JMS• HTML• JavaScript / jQuery• React/Redux• MongoDB• Angular 1.4• C	<ul style="list-style-type: none">• Eclipse• Oracle JDeveloper• Oracle SQL Developer• SoapUI• Oracle WebLogic• GIT• Ant• Maven• Subversion• Tortoise SVN• Visual Studio Code	<ul style="list-style-type: none">• Innovative• Troubleshooting and Debugging• Good Communication Skill
---	--	---

Work History

- **Senior Software Engineer** December 10, 2018 to Present
GE Renewable Energy – Hyderabad
- **Senior Applications Engineer** January 14, 2016 to December 04, 2018
Oracle India Pvt. Ltd. – Hyderabad
- **Senior Software Engineer** November 20, 2014 to November 30, 2015
HCL Technologies – Kolkata
- **Programmer Analyst** November 17, 2011 to October 31, 2014
Cognizant Technology Solutions India Pvt. Ltd. – Kolkata

Roles and responsibilities

- Built, tested and deployed scalable, highly available and modular Software Products
- Strengthened development methodologies by introducing a Code Quality document
- Modified existing software to correct errors and improve performance
- Developed websites from scratch using Java/J2EE, jQuery, HTML, JSF, GWT, Angular JS
- Developed web services using Spring, Hibernate, JMS & Oracle ADF
- Developed REST services using Spring, Jersey
- Single handedly developed web applications from scratch using Oracle ADF and SOA Suite
- Analyzed and designed Relational Databases using Oracle 11g
- Oversaw major new enhancements to existing Software Systems
- Worked as Performance Engineer to reduce performance bottlenecks
- Working as a core HMI Framework Developer which gives base for SCADA UI

Education

B. Tech: Information Technology	CGPA 7.34	2011
College of Engineering and Management, Kolaghat / West Bengal University of Technology		
Higher Secondary (10+2): Science	72%	2007
Barddhaman Shri Ramakrishna Saradapith Uchha Vidyalay / West Bengal Council of Higher Secondary Education		
Secondary (Madhyamik):	75.75%	2005
Barddhaman Shri Ramakrishna Saradapith Uchha Vidyalay / West Bengal Board of Secondary Education		

Accomplishments

- Developed a UI Plug-in using jQuery and CSS which serves the purpose of an *Ellipsis* button. This plug-in was contributed to Cognizant as a reusable UI component.
- Developed Excel Macro based tool, resulting in a 70% increase in Employee Productivity.
- Huge client appreciation for a new product after it went live on production in 8 countries without a single major issue.
- While working with HCL, I was recognized Point of Contact for assigned projects from client side development manager.

Certifications

- Oracle Certified Java Programmer
- W3Schools HTML Certification
- W3Schools Javascript Certification
- SAFe Certification
- M101J: MongoDB for Java Developers

Social works

- Worked with different NGO's for providing free tuition to needy students
- Worked as Project Leader to lead volunteer projects for arranging more than one successful Tuition Projects with different NGO's

About Me

Programmer with history of failed attempts but successful outcome.