Srikant Bhattacharjee

Lead Software Developer

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in srikant-bhattacharjee- 2a280816

Professional Progression

- Around 13 Years of experience in Analysis, Design, Development, Management and Validation of various stand-alone and client-server applications.
- 8+ years of experience in implementing Object-Oriented Php and exposure in Laravel framework.
- Worked with varieties of Relational Databases (RDBMS) as well as NoSql.
- Well versed in design and development of presentation layer for web applications using technologies like HTML, CSS, JavaScript, React JS, JQuery and Bootstrap.

Achievements

🏆 Best Project Teams

🏆 Employee of the month

🏆 Champion of the Quarter

WORK EXPERIENCE

Tata Technologies ltd [Technical Lead]
Oct 2011–till date
- Aligned with Agile Methodologies, scrum stories, and sprints in a Php environment in association with data analytics
- Developed full-stack web applications, which processed, analyzed, and rendered data visually.
- Communicated effectively across multiple platforms and departments by performing various QA tasks and evaluating workflow.
- Managed, optimized and updated full stack applications as required.

Oriental Enterprises [Software Developer]
Dec 2010–Oct 2011
- Developed web and windows based application using .net frame- work.

EDUCATION

MCA [2006-2009]
WBUT, Kolkata

Bachelor of Science (Physics) [2001-2005]
Ranchi University, Ranchi

Intermediate [1999-2021]
JIEC, Ranchi

Secondary [1999
BSEB, Patna

SKILLS

- PHP, Laravel
- Python

Languages

- React JS
- JQuery

JavaScript

- Oracle
- Mysql

SQL

- MongoDB

NoSQL

- Scrum, Jira

Management

- GIT
- AWS
- DevOps

Concepts

PROJECTS

Proto Management Dashboard
Technologies: Python Django, React-JS, Power BI service and MySQL. and ML
Description: Proto Management Dashboard is an application to visualize the in rich analytical format. Python DRF and React-JS used in backend API and frontend respectively. Power BI services also been used in the application.
Team Size: 2
Time Duration: Dec 2022-Till date.

i-Proc System
Technologies: Asp.net, C#, JQuery, Oracle → Php, React JS, MySQL
Description: System provides solution for procurement and inventory management for proto product building in automotive industry. Solution integrates with PLM process and SAP RFCs for tight integration of process. For the prediction of best vendor, and joint inspection error analysis, have used ML algorithms like logistic regression, PCA and boosting technique.
Team Size: 2
Time Duration: Jan 2012-Till date

Safety Portal 2.0
Technologies: PHP, JQuery, Oracle
Description: Safety Portal used to capture plant safety details on several safety aspects. Application is based on monolithic service based architecture with data encryption technique and AD based login. System has robust data-visualization, which helps organization in various MIS reporting.
Team Size: 6
Time Duration: May 2020-Till Date

Training and Capability Building
Technologies: PHP, JQuery and Oracle
Description: System maintains training records of employees and training documentation management. System tightly integrated with SAP for Auto nomination of training based on previous history. It also been used for training certificate vaulting.
Team Size: 2
Time Duration: Jun2018-Oct 2019

Workshop Safety Reporting
Technologies: Laravel-PHP, JQuery, Oracle
Description: Safe-Workshop portal is an application to track and record all safety action occurred in Workshops and sales offices.
Team Size: 2
Time Duration: Oct 2017-Jan 2018

Other Projects
Safety Portal 1.0 using Asp.Net and Oracle.
Vehicle Handover System using PHP, JQuery and Oracle
Design Analysis System using .net and Oracle.
Quality Management and Analytics using PHP, JQuery and Oracle.
Barcode based Inventory using ASP.net, C#.Net and SQL Server.
School Payroll and Attendance management using ASP.net, C#.Net and SQL Server.