

Arensola Pongen

Mankhool, Dubai

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SUMMARY

A Front-end web developer well versed in front end technologies/frameworks, JavaScript libraries like React.js including Node.js framework like Express.js. I love to create smooth and clean UI. Solving problems and challenges, be it in design implementations or business logic, and constantly improving the business products and services keeps me powered and gives me the satisfaction in my job. My interests lie in continuously learning to keep ahead of problems by following cutting edge technology trends.

TECHNICAL SKILLS

HTML including HTML5	CSS including CSS3	Bootstrap
jQuery	Javascript	React.js
Node.js, NPM	Express.js	MongoDB
SQL	GIT	

EXPERIENCE

StateCorps, Dubai

October 2016 to June 2017

JUNIOR SOFTWARE DEVELOPER TRAINEE

- Creating the front end UI and functionality for custom confidential applications used within State Corp group of companies inclusive of Currency Exchange, Logistics and Microfinance
- Writing RESTful services and APIs.
- Implementing business logic and writing database queries, Stored Procedures, Triggers in SQL.
- Debugging and testing to ensure bugs free web applications.

Accomplishments

- Successfully completed front end development and assisted in backend development for two custom web-based software.

Chief Election Office Secretariat, Kohima, Nagaland, India

October 2013 to March 2016

LEAD PROGRAMMER/ DATABASE ADMINISTRATOR

- Modified and debugged .NET applications (both windows form applications and web-based applications) for Electoral roll management thereby streamlining the application for our use and adding localized functionality.
- Developed additional workflow utilities facilitating the core applications while enhancing the database management and usage by the team.
- Managed and supported hardware and software infrastructure providing application and data services to the districts' offices and ensured minimum downtime and maximum reliability.
- Performed database management like querying, updating, backup and restore operations.

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- Managed the website of Chief Election Office, Nagaland and ensured that all contents and information are accurate and updated.
- Enhanced productivity by successfully resolving client issues and supported the Management Information System with timely reporting services.
- Coordinated with Department of IT & Communication and the Department of National Informatics Centre enabling smooth functioning of Electoral Roll Management Systems.
- Supervised two Assistant Programmers and trained the district level officers in order to keep them informed about the applications software and IT related practices.

Accomplishments

- Significantly reduced the illegal activities such as booth capturing and bogus voting by successfully directing and managing the statewide webcasting of the Lok Sabha (parliament) Election 2014 poll using IP cameras for the first time in the state of Nagaland.
- Successfully prepared and printed the PVC (polyvinyl chloride) Electoral Photo Identity card enabling 1,161,325 electors to vote during the Lok Sabha Election 2014.
- Cleared security audit for the website of Chief Electoral Office, Nagaland.

School of Engineering –Nagaland University, Nagaland, India

2011 and 2013

GUEST FACULTY

- Taught subjects on Cryptography, Compiler Design, and Distributed Database Management Systems.
- Handled Lab sessions on language C, Java and .NET.
- Guided a couple of final semester students on their mini project, 'Online ticket System'.

CERTIFICATIONS

- Free Code Camp's Back End Development program, 2017.
- Free Code Camp's Front End Development program, 2017
- CCNA training from Networkers Home, 2011.

EDUCATION

Pondicherry University, Pondicherry

2011- 2013 Master of Technology in Network and Internet Engineering
First class with CGPA 8.47/10.

Govt. College of Technology-Coimbatore, Tamil Nadu

2005 - 2009 Bachelor of Engineering in Computer Science and Engineering
First class with CGPA 7.64/10