

SUPRIYA KESHRI

Software Engineer

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CAREER OBJECTIVE

To work in an organization where I can utilize my skills and knowledge and develop it along with fulfilling the organizational goals.

PROFESSIONAL EXPERIENCE:-

Wipro

June 2022 – Present

Senior Software Developer

- Worked on Users and Data group management in osdu wipro.
- Worked on searching details about ingested wellbore data.
- Worked on complete login, authentication ,token generation ,logout and managing users using AWS Congnito user pool.
- Tech Stacks: HTML5, CSS, Javascript, React.js, Node.js, Spring Boot, Mongoddb, GIT

L & T TECHNOLOGY SERVICES (Client- Huawei)

April 2020 – May 2022

Software Developer

- Worked on Performance Report project where we can see the total size,,total load time ,sizes and load time of different types of files like svg,css, js.
- Worked on creating Huawei Id through register page and then login page and user-center page.
- Proposed clean code practice in November 2020 which was reviewed and appreciated by Huawei.
- Received Best Contributor Award from Huawei for end to end integration of API endpoints of registration and user center modules.
- Optimized product static files generation time by upto 70%by using child_process plugin and by optimizing the corei18nfile generation algorithm.
- Developed a dashboard to parse and show the common components used in the project.
- <https://id1.cloud.huawei.com>
- Tech Stacks: HTML5, CSS, Javascript, React.js, Node.js, Spring Boot ,Postgresql ,Mongoddb, Sqlite,GIT, SVN

FUTORIX SOLUTION PVT LTD

May 2018 – April 2020

Full Stack Developer

- Responsible for understanding requirements, product/application development, analyzing, debugging, implementation, customization and support.
- Project – Employee Service Platform
 - ➔ Worked on “separation module” where an employee can raise request for separation. Once request is raised, it can be approved by Hr/Manager as per requirement of the client. Employee and other related will be notified via email through the platform. After final approval of separation request ,Clearance process will be initiated. After final approval of Clearance by Hr, employee will be relieved from the system.
 - ➔ Worked on “Chat application” to be used by employee.
 - ➔ Worked on “candidate on-boarding” , “Requisition Module”, “Offer Generation” and “Candidate Engagement” for new candidate.
 - ➔ Tech Stacks: HTML, CSS, Javascript, Angular 4, Node.js, Postgresql,BitBucket

PERSISTENT SYSTEMS LIMITED

March 2017 – May 2018

Software Engineer

- Went through training on various technologies (like SQL, Perl, python, UNIX, Java, , Selenium using java etc.) in the starting phase of career.

- Worked on backend API creation using JAVA and integrating it with other modules .
- Tech Stacks- JAVA , MySql

TECHNICAL SKILLS: -

- Programming Languages : Javascript , TypeScript ,Java
- Database : MySQL , Postgresql , MongoDB ,DynamoDb ,Elastic Search
- Front end Framework : Angular 6 ,Vue.js, React ,Redux,Ionic
- Backend Framework : Nodejs ,Spring Boot
- Design Pattern : MVC
- Web Technologies : HTML, CSS, Bootstrap
- IDE : Eclipse, Android Studio
- Others DSA and Problem Solving

ACHIEVEMENTS:

- Qualified in" GATE 2017" with" ALL INDIA RANK-6729".
- Achieved an award for **District Topper**in senior secondary exam by Akhil Bhartiya Vidyarthi Parishad and Prabhat Khabar 2011 (Garhwa, Jharkhand).
- Won 2nd prize in 'Bhartiya Sanskriti Gyan Pariksha' in 2005 at district (Hazaribag,Jharkhand) level conducted by Gayatri Teerath Shantikunj, Haridwar

ACADEMIC CREDENTIALS: -

- Gandhi Institute For Technology, Bhubaneswar 2012-2016
B.Tech in Computer Science & Engineering; CGPA: 7.6 Bhubaneswar, Orissa
- G.N.S.M. Inter College, Garhwa 2009-2011
Senior Secondary; GPA: 72.8% (JAC board) Garhwa, Jharkhand
- Indira Gandhi Girls Residential School, Hazaribag 2009
Secondary; GPA: 84.8% Hazaribag, Jharkhand

