Q	H.no 256 Bargaon, Gonda, India
	linkedin.com/in/shikher-mishra-540075140
0	https://github.com/sirshikher
	https://sirshikher.medium.com/

sirshikher@gmail.com

+918920028634

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Shikher Mishra

SUMMARY

I am a front-end developer with 2 years of experience in ReactJS, NodeJS technologies. I have been working in Frontend and Backend Development throughout my experience. I have strong experience in ReactJS,NodejS,HTML,CSS,Javascript. I also have experience of developing redux architecture, design and development, rest API's integration of third party and user stories grooming. I have strong experience in various Frontend Libraries , AWS/Azure services (Queuing service,SNS,SES etc), storybook and aware of agile scrum methodology for effective release planning. I have experience writing unit test case using enzyme and configuring Jenkins jobs with the Github repository.

SKILLS

- Languages & Frameworks: ReactJS, HTML, CSS, Redux, NodeJS, Bootstrap, Ant
- **Databases:** Postgres(Beginner)
- **Process:** Agile(Scrum)
- **CI/CD:** Jenkins
- Other tools: Keycloak, Postman, Jira, Google Services, Bitbucket, React Dev Tool, Eslint, JWT.io, GitHub.

EDUCATION

Bachelor of Technology

Noida Institute of Engineering and Technology

2015 – 2019 64.98% Computer Science and Engineering

Intermediate

Place of Education Gonda 2014 – 2015 72%
PCM

High School

Place of Education Gonda 04/2011 – 06/2012 Gonda 6.8cgpa

EXPERIENCE

Organization: TCS (internship), Nineleaps, Banglore (2 years)

Projects:

Project 1:

Product: Freight Tiger

Freight Tiger is India's largest neutral freight network today. It combines operational expertise with a digital platform to enhance every step of the logistics process. Freight Tiger are neither an aggregator model or marketplace, nor a SaaS platform. Freight Tiger are not here to build easy solutions that end up in bottlenecks. Freight Tiger do not capitalize on outdated and inefficient processes. Think of Freight Tiger as an intelligent operating system and a truly neutral platform that powers the entire freight industry forward with no speed bumps. In short, Freight Tiger are the end-to-end streamlining logistics network that ensures businesses can move faster and do more.

Roles & Responsibilities:

- Analyzing the requirement and presenting the implementation approach.
- Code Implementation, Unit Testing using enzyme, Review and Incorporating the feedback over multiple iterations of Agile methodology.
- Participating in various phases of feature delivery from user story grooming,
 preparing prototype, feasibility check, design reviews, implementation and testing.
- Implementation of different 3rd party services like Google Map.
- Atomic Design based on requirement of Application.
- •Creation of component using Ant library.
- Customize the antd component based on need.
- •Creation of Redux architecture due to high state flows.
- •Bug Fixing for the raised defects in feature and system testing.
- Logging in tasks for user story updates and Progress Status broadcast in periodic Scrum calls.
- •Integration of the multiple features and modules for minor and major releases.
- •Contributed to core framework modules of product like CBDD, Trip.
- Understanding the solution design/arch and preparing setup before actual development starts.
- Sprint planning and Analysis on end-sprint deliverable and provide estimations per user story/task while grooming sessions.
- Delivering KT sessions to new team members and helping them with any technical hindrances.

Technologies: ReactJS, redux, Google Services, Antd

Project 2:

Product: Wadhwani Advantage

Wadhwani Advantage is a program to accelerate the growth of small businesses in high-value job-creating sectors and with an employee strength ranging from 50-250. Provides advisory, strategic and execution support services, and on-demand knowledge, skills and a curated network of coaches, consultants, customers, and capital providers through a state-of-the-art AI empowered technology platform

Roles & Responsibilities:

- Participated in the entire phase of development cycle from design, testing, and implementation
- Design and Implement new product features.
- Planned and implemented IAM Aggregator.
- Developed front-end and client-side software solutions
- Work closely with other team members to plan, design and develop robust software solutions
- Meeting clients and understanding products and services range.
- Developing website layout, application and functions layout
- Develop storage management solutions as per client requirements.
- Suggested Different solutions for Queue service and implemented azure service bus.
- Aided with deployment of services.
- Handled different tasks related to keycloak.
- Solution and Implementation for Messaging service using SNS,SES.
- Worked on Task Runner.
- POC on bit Micro-Frontend Architecture.
- Conversion of Frontend Architecture to atomic Design Architecture.

Technologies: ReactJS, NodeJS, Antd, enzyme, Keycloak, AWS, azure

Project 3:

Product: Spry

Spry is a comprehensive platform designed to help athletic departments adapt to the new NIL landscape to ensure the success of their program and athletes. Spry guide athlete through the complete NIL process, from conflict identification, disclosures and contracts, educational resources, and monitoring to ensure your school and its athletes are protected.

Roles & Responsibilities:

- Involved in review and analysis of functional specifications/user stories and requirements clarification.
- Involved in creating atomic Structure and components required for project in React native.
- Worked on POC of Plaid, contributions in Hive api and several Frontend, Backend and deployment Decisions.
- Continuously delivered stories requirements.
- Assist with troubleshooting and issue resolution relating to current application.
- Analyze production issues to determine to determine root cause and provides defect fix.
- Run Nightly build on daily basis and to identify any failures and provide fix for the same.

- Configuration of storybook for the project.
- Configuring Jenkins jobs for various branches.
- Participated in daily stand-ups to provide updates and discuss impediments with Scrum team.
- Provided sprint review to stakeholders at end of each sprint and participated in Sprint retrospectives.
- Involved in estimating tasks, code reviews, defect tracking and resolving technical issues.
- Configured Mixpanel for the application.
- Implemented Pubnub for the application.
- Responsible for knowledge transfer to newly joined team members.

Technologies: ReactJS, React-native, Jira, Jenkins, Ant, Git, Mixpanel, Pubnub

Project 4:

Product: Lifeline Labs

It is the most advanced X-ray pathology in Lucknow. The laboratory handles large number of samples a day comprising of hematological tests, biochemical estimations and drug assays, infectious disease identification, immunological disorder or hormonal estimation, besides surgical specimens for cytological and histopathological examination.

- This was first Freelance project.
- Worked on static website as requested by client.
- Worked along with UX Designer to incorporate design into final product.

PAPER

A survey on Block chain and its Security.