Surya Sharma

I am a Professional Full stack developer having **6+ years** of experience in developing single-page applications having client-server architecture using node.js and event-driven programming. Also, I majorly expertise in writing node.js and React.js applications.

163, Vishal Nagar, Raipur Road, Hisar 125001 +91-8607474746

+91-9034363237

er.suryapurohit@gmail.com

EXPERIENCE

SourceFuse Technologies, Mohali — Senior Engineer WebApps

4th September 2017 - PRESENT

Daffodil Software Limited, Hisar — Associate IT

10th November 2014 - 1st September 2017

EDUCATION

B.Tech(CSE)

2010 - 2014

Kendriya Vidyalaya, Hisar — 12th(CBSE)

2010

Kendriya Vidyalaya, Hisar — 10th(CBSE)

2008

PROJECTS

Relay Solutions

https://relaysolutions.com

Technologies: NodeJS, PostgreSQL, AWS, ElasticSearch

Team Size: 27

Responsibility: Development and Code Quality Analysis.

Duration: September 2017 - Present

Surecave

https://www.surecave.com

Certifications



AWS Certified Developer -Associate



HIPAA Awareness for **Business Associates**

SKILLS

NodeJs, ReactJs, AWS Lambda, SQS, SNS, S3, Serverless, CloudWatch, EmberJs, PostgreSQL, Javascript, ElasticSearch, Redis, Stripe, PubNub

PROFESSIONAL ACHIEVEMENTS

Best Project Award for ID **Plans**

Got rewarded for completing a big feature named "Group" Health" in Relay Solutions before the deadline.

PERSONAL ACHIEVEMENTS

Surecave is a rental site that offers a large selection of trusted apartments and houses for rent. A landlord can lend their property, seekers/tenants can search the properties for rent.

Technologies: ReactJS, Firebase, Material-UI, ElasticSearch

Team Size: 5

Responsibility: Development.

Open Face Chinese Poker

https://play.google.com/store/apps/details?id=com.daysofpoker

Chinese poker is a card game based on poker hand rankings.

Technologies: ReactNative

Team Size: 9

Responsibility: I've initially made the drag and drop functionality for the

game.

Postopia

https://www.postopia.com

Postopia is a web application, leaps forward in both social media sharing and the democratization of fame.

Technologies: ReactJS, React Bootstrap, React-Router, Redux

Team Size: 4

Responsibility: I've initially made the drag and drop functionality for the

game.

ID Plans

https://www.idplans.com

This website is developed for the property management company involved in designing the architecture of buildings. I worked on creating UI, Design tools, and backend web services for the same. The main challenge was to design it in such a way that the user can easily draw shapes and manipulate them which involves moving around, drawing curves, rotating. Also, it facilitates to use same drawn structure to plan different sections like electricity, gas, fire, dumpsters, dimensions, etc. The key feature is easy to use and flexible to manipulate. Different tools are provided for the same that include: Line tool, Select tool, Vertex tool, different Path pattern tools, Circle tool, Rectangle tool, Fill tool, Line Measurement Tool, etc.

Technologies: EmberJS, NodeJs, DynamoDB, SVG, D3

Team Size: 15

Represented Chandigarh Region in National Level Chess from KVS.

I was the Coach and Captain of the Chess Team of Kendriya Vidyalaya Hisar Cantt. from 2007–2010.

I've participated and coordinated in all the events in college.

HOBBIES

Playing Chess.

Solving complicated Mathematical problems.

Solve Coding Questions on HackerRank and TechGig

LINKS

Github

StackOverflow

Linkedin

LANGUAGES

English, Hindi

Responsibility: Development of the tools.

MHI(My Home Info)

It is a website similar to ID Plans, which deals with a single company that designs the architecture of their properties' buildings. It was the same as ID Plans with a different UI.

Technologies: EmberJS, NodeJs, DynamoDB, SVG, D3

Team Size: 1

Responsibility: Project Management cum Development.