





Yogesh Kumar

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Objective

I am seeking an opportunity to manage and lead large projects where my advance skills and education training and many years of experience can be fully utilised. And to obtain a position that promotes growth in which I can contribute my leadership skills and continue to develop experience in a professional community.

 yogesh_kumar1988
 online resume
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Skills

Proficient

- JavaScript
- Angular
- TypeScript
- Python
- ReactJS
- Redux

Comfortable

- Karma
- Jasmine
- jQuery
- HTML5
- CSS3
- SASS/SCSS

Familiar

- Git
- MongoDB
- MySQL
- D3.js
- Machine Learning
- Node.js

Professional Experience

02/2020 -
Cont.

MEDDelivery (Liniment Pharma Private Limited) | *Principal Engineer*

Jaipur

- Planning, tracking, managing product releases and providing visibility to the operator (In-house Team) facing personnel/customers, as appropriate.
- Architectural design and provide solutions.
- Technical adviser and help team members by establishing processes/agendas, planning work & reviewing tasks.
- Code reviewer and Technical Interviewer.

08/2014 -
01/2020.

Excelsoft Technologies Pvt. Ltd. | *Lead Engineer*

Noida

- Involved in both products and services development including solution designing, product development, and documentation.
- Mentoring and helping team members by establishing processes/agendas, planning work & reviewing tasks.
- Interacted with clients for requirement gathering, daily stand-ups and followed an Agile methodology.

11/2013 -
06/2014

eTouch Systems Pvt. Ltd. | *Software Engineer*

Gurugram

- Developed a Training Project Management System for CISCO using Python, Django AngularJS and MySQL.
- Internal Product Release, create technical documents and coordinating daily with clients.

11/2012 -
11/2013

HT Media Ltd. | *Sr. Software Engineer*

Gurugram

- Product development, bug fixes, performance improvement and documentation.
- Developed candidate module of shine.com using Python, Django, jQuery and MongoDB.

04/2010 -
10/2012

Codescape Consultant Pvt. Ltd. | *Team Lead*

Jaipur

- Products and services development & documentation and provide client support on-demand.
- Developed web applications backend and frontend.
- Training delivery and technical presentations.

Projects

MEDDelivery <i>An ERP system to place orders for B2B pharma supply chain</i>	MEDDelivery
<ul style="list-style-type: none">• To organize & integrate commerce, logistics & data across in a single value chain.• Technologies used: Angular, TypeScript, Python, Django and PostgreSQL.	
PBS KIDS - Progress Tracker <i>Data Analytical and Storage System</i>	pbskids.org
<ul style="list-style-type: none">• To store, validate game & video events data and generate various reports.• Research & development and made different POCs using Spark, Kibana, Logstash and Elasticsearch.• Technologies used: Python, Django, MySQL, Cassandra, RabbitMQ, and jQuery.	
PBS KIDS - Graviton <i>Event Data Analytics System</i>	pbskids.org
<ul style="list-style-type: none">• To store events in the database and compute various aggregate functions to generate stats for a game player.• Technologies used: AWS Lambda Functions, DynamoDB, NodeJS, and TypeScript.	
PBS KIDS - BosonJS <i>Data Computation System</i>	pbskids.org
<ul style="list-style-type: none">• Realtime calculation (algorithms) on game, video & activities data and provide stats.• Technologies used: NodeJS, ExpressJS, Angular, TypeScript, RethinkDB, Redis, and RabbitMQ.	
PBS KIDS - Fascia <i>System Monitoring Tool</i>	pbskids.org
<ul style="list-style-type: none">• Monitor & administration web applications and their components.• Technologies used: NodeJS, ExpressJS, ReactJS, Redux, ECMAScript, D3, SASS/SCSS, and MongoDB.	
Shine <i>Online Recruitment Portal</i>	shine.com
<ul style="list-style-type: none">• Job seeker can register, create their profile and apply for jobs.• Recruiter can register and find best Candidates.• Technologies used: Python, Django, jQuery, MySQL, and MongoDB.	
Unified Network Management Platform <i>Configure, manage and monitor network devices</i>	UNMP
<ul style="list-style-type: none">• Robust & scalable platform for configuring and monitoring the IP-based devices present in any enterprise or carrier-grade network.• Search the newly installed network elements, allow to manage, group the network devices/nodes based on their location and types.• Integrate number of devices with UNMP easily and seamlessly.• Technologies used: Python, Django, jQuery, MySQL, Nagios, RRDTool, SNMP, UPnP, and TCP.	

Education

B.E./B.Tech <i>Information Technology</i>	University of Rajasthan
<ul style="list-style-type: none">• Govt. Engineering College, Ajmer (Rajasthan)	