

Satish Kumar Pandey

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Career Objective

Seeking to handle Responsibility and Challenging Assignment to harness my technical skills, knowledge and to establish myself as excellent corporate professional, being true to my chosen profession, with major contribution in tech field.

Professional Summary

- Total work experience of 8 months as Engineer- Software Development at REVE Systems India Pvt. Ltd.
- Worked on REST Web Services, WebRTC, etc.
- Worked on WebRTC-based Click-To-Call product **KloudTalk**, and currently working on the Payment, Refund and Invoicing feature of **TPSwitch**, a Class IV soft switch.
- Have experience of API integration with Payment Gateway API of third parties like PayPal.

Technical Skills

Programming Languages :	Java(intermediate), C(intermediate), C++(intermediate)
IDE & Version Controls :	NetBeans, Git.
Frameworks :	JSP, Spring, Spring Boot, Hibernate, JPA.
Database :	MySQL.
Others :	WebRTC, JSON.
Concepts :	Data Structure, Algorithms, Operating Systems, Networking, DBMS, Object Oriented Programming.
Softwares :	PostMan.

Projects Undertaken

KloudTalk

Description : KloudTalk is a Click-to-Call solution for website visitors.

Technology : WebRTC, Web Service integration with JSON, Java EE.

TPSmart

Description : VoIP calls with minimum data consumption. High quality voice. Also effective in SIP-blocked countries.

Technology : TCP Connection, Java EE.

TPSwitch (Payment, Refund & Invoicing)

Description : Class IV soft-switch.

Technology : Web Service Integration with JSON, TCP Connection, Java EE.

Academic Details

Year Of Passing	Degree	School/College	Board/University	Percentage (%)
2018	Graduation	NIT, Patna	NIT, Patna	8.6
2014	Higher Secondary	Children Garden, Bhabhua	C.B.S.E., New Delhi	92
2012	Secondary	R.S.P.S, Dehri-On-Sone	C.B.S.E., New Delhi	95

Internships**5 Months Internship at REVE Systems India Pvt. Ltd. (Jan, 2018 - May, 2018)**

Project Title : WebRTC and Web Services in KloudTalk.

Project Name : KloudTalk.

Description : Implemented REST-based Web Services for Dashboard-related features like Coupon System, Admin Profile, Call Analytics, etc and flow for WebRTC-related features like Client Flow Upgradation, Instant CallBack, etc. Language used is Java for web services and JavaScript for WebRTC API features. IDE used is NetBeans.

Personal Details

Father's Name: Surendra Kumar Pandey

Date Of Birth : 07/08/1997

Hobbies: Watching Movies, Indoor Games, Counter Strike.

Acknowledgement

I hereby declare that all information given by me above are true and correct to the best my knowledge.

Place :

SATISH KUMAR PANDEY

Date :