

## CAREER OBJECTIVE

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To establish myself as a web developer within an organisation, by developing high availability web applications based on sound technical designs by applying OO design concepts and software patterns.

## TECHNICAL SKILLS

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- Programming Languages : Currently use JavaScript. Previously PHP, Java and C.
- Web Development Skills
  - Front End : HTML, CSS, JQuery, Angular JS, Material Design.
  - Back End : Node JS, Express JS.
  - Web Service : REST.
  - Database/Persistence : Mongo DB, Mongoose Module.
  - Data Format : JSON.
  - Design Patterns : MVC, Singleton.
- Version Control : Git.

## PROFESSIONAL SUMMARY

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- Dedicated and hardworking professional with excellent working knowledge of modern web applications.
- Strong programming skills in designing and implementation of multi-tier applications using MEAN Stack and Service Oriented Architecture (SOA).
- Strong proficiency with JavaScript and Angular JS framework.
- Development of Single Page Application and consuming REST Services.
- Knowledge of Node JS and frameworks available for it.
- Understanding of asynchronous programming and its quirks and workarounds.
- Building REST Services with Node JS and Express JS framework.
- Proficient understanding of code versioning tools, such as Git.
- Versatile team player and individual contributor with strong analytical and problem solving skills.
- Successfully delivered projects under strict schedules and quality control.

## PROFESSIONAL EXPERIENCE

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- **Cyberlinks Technologies**  
Software Developer (*May 2016 – Current*)
- **DMTree**  
Web Developer (*Jan 2015 – May 2015*)

## PROJECTS

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- **Car Insurance Portal ([car.policybazaar.com](http://car.policybazaar.com))**

Description	:	An online car insurance portal, which allows user to compare various car insurance plans and choose insurance policy that best suits his or her needs and then facilitate online purchase of insurance policy.
Type	:	Product
Team Size	:	12
Role	:	Angular JS Developer

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- **Occam**

Description	:	Occam is a paper publishing system, which allows users to publish their academic and professional papers in reputed Journals, similar to IEEE. System involves different logins and modules for author, editor and reviewer to accomplish publish of paper in a journal.
Type	:	Client Based
Team Size	:	6
Role	:	Angular JS, Node JS Developer

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- **Vouch Dog**

Description	:	Vouch Dog is document verification system that allows students and employees to keep and verify their documents. Users can use the system to demonstrate their academic achievements when seeking opportunities for further education, professional licensing or employment.
Type	:	Client Based
Team Size	:	8
Role	:	Angular JS, Node JS Developer

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## EDUCATION

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- B.Tech in Information Technology from World College of Technology and Management, Maharshi Dayanad University with 72% in 2015.
- Completed 12<sup>th</sup> from C.B.S.E Board with 55% in 2011.
- Completed 10<sup>th</sup> from C.B.S.E Board with 80% in 2009.

## ACADEMIC PROJECTS

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- **Auction Application**

Auction Application was designed to revolutionize consumer-to-consumer business by allowing ordinary people to easily trade with each other. The main objective of the project was to design and implement a web application that allows users to offer items for auctions.

Technologies Used: Java Servlets, JSP, JSTL, JavaBeans, JAX-RS, JQuery, MySql.

- **Connect You (Social Network)**

Project was a simple social network platform that allowed user to post their status and message other users of the system.

Technologies Used: Java Servlets, JSP, JDBC, MySql.

- **Chat Application**

Peer to peer text chat using TCP Sockets.

Technology Used: Java Socket Programming.

## BEYOND CURRICULUM

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2015: Certification course in Java/J2EE from Exponent Software Solutions, Gurgaon.

2014: Summer internship from ITI Limited, Delhi.  
Project Title: Integrated University Management.

2013: Certification course in Java from Appin Technology Lab, Delhi.

2013: Six weeks Industrial training in Computer Networks from MTNL, Delhi.

## STRENGTHS

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- Quick learner who grasps new concepts and technical skills.
- Willingness to work with emerging alternative technologies.
- Can work in fast-paced environment while maintaining attention to detail.
- Creative and innovative, Good managing ability and Proactive.
- Excellent communication and personal-interaction skills.
- Communicating ideas clearly to both technical and non-technical audiences.
- Confident, friendly and easy to get along with.

## PERSONAL DETAILS

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Date of Birth : 6 Jan, 1993  
Gender : Male  
Nationality : Indian  
Languages Known : English and Hindi.  
Address : J-177 A, New Palam Vihar, Phase-I  
Gurgaon (122017), Haryana.

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