

Himanshu Garg

Lead Engineer

Personal Info

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E-mail

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Date of birth

June 10, 1988

LinkedIn

<https://www.linkedin.com/in/himanshu-neo-garg-23a39220/>

Skills

JavaScript

Vanilla (ES5), ES6+

MEAN Stack (MongoDb, ExpressJs, Angular Latest, NodeJs)

Project Development from scratch using yeoman generator.

C, C++

VC++, MFC, ATL-COM, OOP, STL, Multi-Threading and Design Patterns.

- Currently working on MEAN stack framework.
- Over 11.5 Years of experience in I.T. industry with strong knowledge on JavaScript, Full Stack Development, C and C++
- Worked on OOP concepts, STL, Multi-Threading and Design patterns.
- Worked at client site (Verifone) on stringent deadline project in Sydney, Australia.
- A team player with good analytical, planning, communication and interpersonal skills. Good in Reverse engineering.
- Six Sigma Green Belt Certified.
- Won best team award in Honeywell.

Experience

Jul 2021 - present

Lead Engineer

Parallel Wireless

Working on MEAN Stack technologies (MongoDB, ExpressJS, Angular and NodeJS)

May 2016 - Jul 2021

Technical Project Lead

Edgeverve Systems Limited, an Infosys subsidiary

- Working on MEAN Stack technologies (MongoDB, ExpressJS, AngularJS and NodeJS)
- From scratch MEAN stack project development.
- Code review and handling team of developers.
- Process automation.
- Briefly worked on Spring and Hibernate.

Dec 2012 - May 2016

Senior Software Engineer

ITC Infotech with Verifone Client

- C, C++, OOP, STL, Multi-Threading, Design Patters.
- Worked with Bangalore Metropolitan Transport Corporation project on hand held device for ticket generation.
- Requirement gathering, designing and development. Onsite client support.

Mar 2010 - Dec 2012

Software Engineer

Honeywell (HTSL), ITSS

- Worked in VC++, MFC, ATL-COM and VB6. C, C++, OOP, STL, Multi-Threading, Design Patters.
- Support and change request. Deployment using WISE.

Education

Sep 2009 - Feb 2010

CDAC-Acts, Pune. Diploma in Embedded Systems Design

Diploma in Embedded Systems Design, Embedded Systems, RTOS, Linux Device Drivers with 65%

Sep 2005 - Jul 2009

Bachelor of Engineering (B.E.), Computer Science & Engineering

BE from University of Rajasthan with 73% (Hons.)

Jul 2004 - Jul 2005

St.Anne's School, Jodhpur. Rajasthan.

Intermediate/+2, Science, Mathematics and Computers with 72.6%

Jul 2002 - Jul 2003

St.Anne's School, Jodhpur. Rajasthan.

Matriculation., Science, Mathematics and Computers with 78%