

# Abhishek Gupta

Software engineer with more than 3 years of experience in analysis, design, development, testing and implementation of web based application. Proficient in variety of platform and language. Productive in both team-based and self-managed project.

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## EXPERIENCE..

### Successive Softwares Pvt Ltd, E-29, Sector 11, Noida— Software Engineer

February 2015 - Present

- Complete wide range of software development and programming task.
- Maintain accurate scheduling and meet objective for simultaneous projects.
- Consult with client to determine user needs and design solutions.
- Analyse software usability and performance, recommending changes to improve functionality.
- Investigate errors to reproduce issues and develop software fixes.
- Document continuously for easy reference and to keep entire team up-to date on changes.

## EDUCATION

### IIMT College of Engineering, Greater Noida — *B.Tech*

August 2011 - December 2015.

From A.I.C.T.E. affiliated College, Computer Science Engineering Branch with an aggregate of 70.20%.

### Eklavya International School, Patna— *Intermediate*

March 2009 - March 2011

From CBSE Board with an aggregate of 64%.

### St. Joseph High School, Patna— *Metric*

March 2009

From CBSE Board with an aggregate of 67%.

## PROJECTS

### ZeroDesk —

- **Team Size :** 3
- **Environment :** Laravel, MySQL, JQuery, Bootstrap, moment.js, Angularjs, Google api, Highcharts etc.

## SKILLS

**Web Designing** - HTML, CSS, JavaScript, JQuery, Ajax, Bootstrap.

**Programing (Fluent)** - C, Core PHP, Laravel, AngularJs, Mobile API.

**Subversion** - SVN, GIT.

**Database** - MySQL.

## AWARDS

- Participated in “OES Maths Marathon 2008” and won the silver medal in 2008.
- Participated in “C: Looking for Debugging Genius” at IIMT College of Engineering and won the 3rd prize in 2014.
- Attend a workshop on “Personality and skills Development” at IIMT College of Engineering, G.Noida in 2014.
- Got 2nd prize for fastest google search at successive softwares.
- Actively participated in various Events, Programs at School and at College level and got many certificates and prizes.

- **Description** : Customer service software and support ticketing system. Dashboard tickets, Email to ticket, plugin to create tickets from user website, crashlytics, Android & iOS plugin to generate tickets, Convert reviews of iOS and Android app from play store and itunes to tickets, complete analytics of your website and mobile app which is customisable, Track status, SLA, K-base & Self-Service, Smart automations, event management and so many other features were implemented.
- **Responsibilities** : Leading this product, R&D by own, team management, task management, client interaction, Planning, designing the database, modules & api development, data analysis & analytics, testing.

## Bank Admin —

- **Team Size** : 8
- **Environment** : Core PHP, MVC, Zend1, MySQL, JQuery, Bootstrap, Angularjs, Google map, Highcharts etc.
- **Description** : Enterprise product that is using by banks and same type of industries of Middle East and European companies. Enhanced the product to the next level with new implements that really help the product users for assets, incident and inventory management.
- **Responsibilities** : Planning, designing the database, modules & api development, data analysis & analytics, testing, requirement gathering, client interaction.

## E-challan —

- **Team Size** : 5
- **Environment** : Zend1, PostgreSQL, JQuery, Material design, Angularjs, Google map, Highcharts etc.
- **Description** : E-Challan is an online app used to minimize the paperwork and make traffic challan process simple and easy. E-Challan project is divided into two parts: Android app used for challan generation & Web to manage all the details, generate challan and backend. Super Admin, State Admin, RTO Head, RTO and officer are few roles who will have access to the application.
- **Responsibilities** : Planning, designing the database, modules & api development, data analysis & analytics, testing.

## iThuse —

- **Team Size** : 1
- **Environment** : Laravel, Mysql, JQuery, Bootstrap, Angularjs.
- **Description** : iThuse is a web based app where user can manage their documents and schedules events and can send push notification to users.
- **Responsibilities** : Planning, designing the database, modules & api development, data analysis, testing.

## OCMMS —

- **Team Size** : 2
- **Environment** : Core PHP, PostgreSQL.

## LANGUAGES

English, Hindi

## Strength

- Leadership.
- Problem-solving and decision-making.
- Communication.
- Collaborative.

- **Description :** OCMMS is a government mobile app where all industries and PCB get registered, app is used to control the pollution by inspecting the industries and the areas.
- **Responsibilities :** API Development.

### **Other Projects -**

- Mada Printing
- Power
- NCB Loop App