

**Aashish Kumar**  
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BTM 2<sup>nd</sup> Stage , Bangalore, Karnataka - 560068

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## Objective

To pursue a challenging and rewarding career in the field of Information Technology where I can leverage my skills to grow with the company while being resourceful, innovative, flexible and worth add value to the organization.

## Work Experience

- **Company** : Denisys Technology, Bangalore
- **Project** : Maple CRM
- **Designation** : Developer,
- **Duration** : From 16<sup>th</sup> June, 2017 – till now
- **Description** : For last 2.5 years, I have been working on cool features in Maple CRM.

## Area of Expertise

- Built small AI for maple to Open MFU(most frequently used) tab
- Jeo Tracking Map View using directions api (to modify points and plot on the google map)
- Click To Call using Chrome Extension (on click a number on desktop it will trigger to your mobile and call on that number)
- Export to Excel, csv & pdf using PhpSpreadsheet or PHPExcel
- Email integration using ImapClient (to read the mails from any server like: gmail)
- Static IP Restriction (user can access from particular place)
- Image Resize & Crop using Jcrop image cropping plug-in library
- Bulk SMS trough Maple CRM via bulk sms interface api using (GET,POST & Custom Code)
- Time Offset time zone & Code Optimization
- Drag & Drop, Storable & Datetime Picker UI implementation
- MVC architecture for CRUD table & AJAX defer load using DataTable
- Tally integration using XML request

## Professional Training

- **Course** : Artificial Intelligence Engineer (AIE)
- **Institute** : Simplilearn, Bangalore
- **Duration** : 11 months PG Program (Started on 10<sup>th</sup> June, 2019)
- **Description** : Data Science, AI, Machine Learning & Deep Learning with TensorFlow

## Academic Details

- 2017** B.Tech.(CSE) from Chalapathi Institute of Technology, JNTUK, Kakinada with 70%
- 2013** 12<sup>th</sup>(PCM) from P.M.S College, Bihar Board of Intermediate Education, Nalanda with 60.20%
- 2011** 10<sup>th</sup> from Bari Pahari High School, Bihar Board of Secondary Education, Nalanda with 61.14%

<b>Technical Proficiency:</b>	
<b>Domain</b>	Web Application
<b>Programming Language</b>	PHP, JavaScript, JQuery, HTML, CSS & Bootstarp
<b>Database</b>	MySQL
<b>Development Environment</b>	LAMP
<b>Methodology</b>	Agile/Scrum backlog modal & DevOps
<b>Version Control tools</b>	Bazaar & Git
<b>Code Editor</b>	NetBeans, Eclipse & VS Code

<b>Technical Proficiency:</b>	
<b>Domain</b>	Data Analyst, Data Engineer & ML Engineer
<b>Programming Language</b>	Python, Pandas, NumPy, SciPy, SciKit-learn
<b>Database</b>	PySpark
<b>Code Editor</b>	Spyder & PyCharm

<b>Personal Information:</b>	
<b>Father's name</b>	Nandlal Prasad
<b>Date of Birth</b>	August 25 <sup>th</sup>
<b>Marital Status</b>	Single
<b>Nationality</b>	Indian
<b>Passport Number</b>	T6469696
<b>Permanent Address</b>	Sanskar RS School(landmarks), Singar hat(mohall), Sohsarai (post), BiharSharif(police station), Nalanda (district), Bihar (state), 803101

<b>Skills:</b>
<ul style="list-style-type: none"> <li>▪ Ability to wok in tight deadlines, deliver on time, and ensure high quality.</li> <li>▪ Having a quick learning skill.</li> <li>▪ Capable of handling multiple projects simultaneously with quality.</li> <li>▪ Good in teamwork as well as individual contributor.</li> <li>▪ Ability to take responsibilities.</li> <li>▪ Having a good approach for questioning the interface person, and also have an effective listening skill to capture the necessary information.</li> <li>▪ Flexibility and a readiness to communicate with other team members and to participate in knowledge transfer.</li> <li>▪ Ability to present information in simple and concise way.</li> <li>▪ Having analytical approach to solve problems.</li> </ul>

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

Date :

Place:

**(Aashish Kumar)**

