

ALOK KUMAR

No-1, Lake View Street, Tharamani | Chennai-113 | +91-7667006355 | alokmail108@gmail.com

Website : <http://alokation.com>

Online Resume : <http://resume.alokation.com>

OBJECTIVE

To be part of an organization where I can use my skills and knowledge to develop or service useful products that can help in further growth of the organization and society at large

SKILLS PROFILE

- Frontend Technologies – HTML 5, CSS3, JavaScript, jQuery, AJAX
- Backend Technologies – PHP, MySQL
- Frameworks – Bootstrap 3 [Frontend]
Laravel 4 [Backend]
Opencart [E-Commerce]
- Version Control – GIT (Github/Bitbucket)
- CMS – Wordpress

WORK EXPERIENCE

Full Stack Web Developer

Dec-2012 — Jun-2014

Desto Creative Solutions, Chennai (<http://desto.in>)

Worked as a full-stack developer handling backend and frontend development of websites and webapps.

Projects undertaken during this period are listed below:

- **Shoutloud** [<http://www.shoutloud.in>]

This is an E-Commerce portal that sells T-shirts and raises funds for NGOs to spread awareness about different causes. The Campaign changes every 2 weeks.

The website is built on Opencart E-commerce Solution with PHP/MySQL as backend and utilizes many other technologies viz. HTML5, CSS3, javascript, jQuery, AJAX, Bootstrap etc.

- **Taskano**

This is an in-house project of Desto Creative Solutions. It is a Task Management and Productivity Webapp.

It is built with Laravel (a MVC framework for PHP) with MySQL as database. Its frontend is built on Bootstrap 3 and utilizes d3.js apart from other frontend Technologies.

This is still under development.

- **DeptCMS** [<http://demo.desto.co.in/dptcms2>]

A CMS built for handling a department website in IIT-M. It is also built with Laravel framework and Bootstrap for frontend. It has a very user friendly Admin Panel which caters to a novice user and anyone can easily manage the various modules on the website. It has various built-in modules specially designed for faculties and college department.

- **Birdsongs** [<http://birdsongs.in>]

Birdsongs is an online collection of sounds of birds found in India. Birds sound can also be uploaded by user after which it is recognized by experts and by an algorithm which is capable of recognizing birds. There is a Google Map on home page for locating a bird easily.

This site is also built on Laravel and Bootstrap primarily and utilizes Google Map API.

- **BMEVSP** [<http://bmevsp.iitm.ac.in/>]

This site was built for The Visiting Scholar Program conducted by Department of Biotechnology, Govt. of India in collaboration with Massachusetts Institute of Technology (MIT). This site was primarily built for collecting applications for the program for overseas candidates of Indian origin. This is also built on Laravel and Bootstrap.

- **DirectVerify** [<http://directverify.in>]

DirectVerify is a product of MyEasyDocs which is built for e-verification of documents in collaboration with respective college. Thus enabling submission of digital documents by students which is easier than traditional method.

Our work was only in Frontend and Design part which is built with bootstrap. Our original work can be found here <http://desto.co.in/med/directverify/>

- **DirectVerify Student module** [<http://directverify.in/student>]

Student Module is a portal of Directverify for the students. All the submission of documents by students takes place here. Here too our main work was in Design and Frontend but I had contributed in integration of the website too with the backend which is built on ASP.net

- **DirectVerify College Module** [<http://desto.co.in/med/college>]

College Module is designed to be the default portal of all the college's directverify page. This is not in implementation yet.

- **KandyValley**

Kandyvalley was a social-network project built on Boonex-Dolphin, a PHP framework for Social-Network. It was built for a small community in Mumbai.

Freelance Web Designer/Developer

Aug-2011 — Dec-2012

Chennai (<http://designer.crawler.com>)

Worked as a freelance Web Designer-cum-Developer after college to gain work experience while self-learning Web Development

A few projects done during this time period are listed below

- WeFixIt [<http://wefixit.in/>]
- OPAL HVAC Engineers Pvt. Ltd. [<http://www.crawler.com/opal/new/>]
- Crawler Website [<http://www.crawler.com/>]
- Inno Crawl Website [<http://inno.crawler.com/>] and its Magazine

EDUCATION

YEAR	DEGREE	INSTITUTION	PERCENTAGE/CGPA
2011	B.Tech Electronic & Instrumentation	Bharath Institute of Science & Technology, Chennai	7.43 CGPA
2006	Intermediate PCM+Computer Science	Sri Sathya Sai Vidhyapeeth, Calicut, Kerala	61.6%
2004	Matriculation	Sri Sathya Sai Vidhyapeeth, Calicut, Kerala	75%

INTERNSHIPS

Twenty19

Jun-2010 — Aug-2010

Lema Labs

Aug-2010 — Nov-2010

HOBBIES & INTERESTS

- Sketching, Painting
- Reading Novels
- Learning New Things