

Akshat GUPTA

PERSONAL DATA

PLACE AND DATE OF BIRTH: Agra, India | 04 December 1995
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OBJECTIVE

To avail internship opportunity at an institution of good repute to continue to learn work in the field of Machine Learning and Data Science.

WORK EXPERIENCE

OCT-NOV 2017	ORGOHERBAL PVT. LTD. E-commerce website development for Herbal and Organic products company. It includes Admin Panel for all CRUD operations including adding, deleting and modifying products, and product category, payment gateway with shipping and cash on delivery features, Coupons can also be created for discounts on products and user account registration.
AUG-SEP 2017	HD DESIGNS HD Designs is an Australian based company for graphic and web designing and i get the opportunity for developing and deploying their website which comprises their services such as engaging customers in the restaurant, retail and education spaces. It's User interface is developed in HTML,CSS, Bootstrap and JavaScript.
JUN-JUL 2017	MINISTRY OF MICRO SCALE AND MEDIUM ENTERPRISES, GOVT. OF INDIA This is an application fully developed in Codeigniter(PHP MVC). It was really a whopping useful application for MSME (Government of India) as it generates certificates automatically and have functions like direct CSV import and automatic QR code embedding on certificates for verification.
JUN-JUL 2016	MINISTRY OF MICRO SCALE AND MEDIUM ENTERPRISES, GOVT. OF INDIA In this internship I worked on ERP software for MSME(Govt. of India).In ERP software i worked on attendance module and courses module. It is fully based on Drupal, a PHP framework.

EDUCATION

JUNE 2018	Bachelor of Engineering in COMPUTER SCIENCE, APJ Abdul Kalam University , UP, India 73.4/100 <i>Summa Cum laude</i> Major: Machine Learning, Algorithms and Web Development Major Project: "Product Visualisation using Deep Learning" Project Guide: Prof. Munish KHANNA MARKS: 90/100
JUNE 2014	Higher Secondary School, PCM AND COMPUTERS 77.8/100 <i>Summa Cum laude</i> , Simpkins School , Agra, India

CERTIFICATES

DEC 2017 University of Washington **Machine Learning** Specialization from Coursera
DEC 2017 Stanford **Machine Learning** by Andrew Ng from Coursera
NOV 2017 University of Michigan **Python** Specialization from Coursera
OCT 2017 **PHP and HTML** from SoloLearn
SEP 2017 **PHP, MVC, CodeIgniter, Deep Learning, Github** from Udemy
APR 2017 Smart India Hackathon by MINISTRY OF EARTH SCIENCES
FEB 2017 **Google Certified Digital Marketer**
OCT 2012 Distinction in Australian Chemistry Quiz Worldwide by Lanxess

PROJECTS

NOV 2017 Predictive analysis for house price prediction using **regression**
NOV 2017 **Sentimental Analysis** of baby products from Amazon product reviews
MAY 2017 **SchoolERP** - Comprehensive School Management System
APR 2017 Sea Water Quality Monitoring System in **PHP MVC CI**
MAR 2017 Online Examination Tool
JUL 2017 Certificate generator with QR Code verification
JAN 2016 Social Network
NOV 2017 HomeStay Delight Website
JUN 2017 Tajtravelhub Travel Portal in **PHP MVC CI**

LANGUAGES

HINDI: Mothertongue
ENGLISH: Fluent

SKILLS

Technical Skills: MACHINE LEARNING, PYTHON, PHP MVC, CODEIGNITER, HTML, CSS
Tool and Techniques: Graphlab, Numpy, Matplotlib, Pycharm, PhpStorm, Octave, Git
Soft Skills: Adaptability, Self Confidence, Leadership, Dedication, Enthusiastic.

INTERESTS AND ACTIVITIES

Technology, Open-Source, Programming, Cooking, Chess, Business Model Designing

REFERENCES

Mr. N.K. Mishra, Head of Department

Department of Computer Science for Post Graduation, Hindustan Institute of Management and Computer Studies, Farah - Mathura, India
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Dr. Hitendra Garg, Associate Professor

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Mr. Munish Khanna, Head of Department

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