



Ankit Sinha

CONTACT DETAILS

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theankitsinha.com

PERSONAL STATEMENT

A highly motivated and hard working individual who is interested in things out-of-the-box and creative, looking to start a career in Design and Web development. With the ability to lead teams to process and manage large volumes without compromising service or quality.

SKILLS

TECHNICAL

- Programming languages (C, C++, Python)
- Web Design & Development (HTML, CSS, JavaScript, PHP)
- Frontend JavaScript Frameworks (Angular JS, Angular 8)
- Database Management System (MySQL)
- Cloud Technologies (AWS)
- PHP Framework (Laravel)
- Python Web Framework (Flask)
- Machine Learning (Python)
- Python Scripting (Python 3.7)
- Robotic Process Automation
- Content Management System (WordPress)
- Search Engine Optimization (Google Analytics, Backlinks)
- UI/UX Design (Adobe Photoshop, Adobe Illustrator)

NON -TECHNICAL:

- Writing and Documentation
- Leadership Initiatives
- Networking and Social Interaction
- Photography & Cinematography (Adobe Photoshop Lightroom)
- Photo & Video Post-Processing (Adobe Premier Pro, Adobe)

WORK EXPERIENCE

- GramworkX Agro-Tech Pvt. Ltd.**
Full Stack Web Developer Intern
Specialized in: AWS, Laravel Web Application, MQTT, Custom Api Creation.
(Duration: Feb(2020)-Current)
- College Of Marin (USA).**
WordPress Developer
Specialized in: Custom WordPress Themes & Plugins.
(Duration: Jan(2020)-Feb(2020))
- ZB Ventures Pvt. Ltd.**
Full Stack Web Developer Intern
Specialized in: WordPress, PHP Application, Angular
(Duration: July19-Aug19)
- Urban Technologies.**
Founder, CEO
Link: urbantechi.com
(Duration: July19-Current)

EDUCATION

- Dayananda Sagar College of Engineering (2016 - 2020)** 7.82 SGPA
Bachelor of Engineering in Computer Science & Engineering. (SGPA of Sem 1- Sem 7)
- Mar Gregorios Memorial (2014-2016)** 65%
High School, CBSE
- B.N.S.DAV Public School (2011-2014)** 9.2 SGPA
Elementary School, CBSE

PROJECTS

Stock Market Movement Prediction Using Sentiment Analysis

An Application that is completely built on Anaconda spyder which takes stock data, news headlines as well as do news scraping and then predicts the stock movement.

Team Size: 4 Members

Automated Irrigation System

A Web Application for the Farmers (Connected to GramworkX On Field Device) which will calculate the exact amount of water required for that crop in that micro-climatic conditions so that farmers can automate irrigation.

Team Size: Individual

Essential Commodity (Vegetables & Fruits Tracker)

A Web Application for connecting suppliers (eg. Farmer, FPO, SHG) and consumers where suppliers can list produce and the amount of produce they have and get connected with the proper buyer.

Team Size: Individual

End-to-End Web based Solution to create 'Centralized Event Repository' for College:

A Web Application for head of departments so that they can view reports of activities in the entire college using there Separate login for Principal, HOD's of different departments and Faculties with each having different access rights. With Dynamic Uploading of data on server and download facilities for reports.

Special Award & Recognition given by the faculties and HOD for the enhancing "Digital Infrastructure" of college during Mini Project Fair.

Responsibilities: Back-end Development

Team Size: 3 Members

Customer Relationship Management Database:

A tool that helps businesses better store and understand customer , product data . It acts as a Product Inventory Management system and depicts the stock of the items in our database

Functionalities : Login, Product Details, Add a Product, Customer Details, Sell a Product

Technology Used: MySql Database, Java, Eclipse

Responsibilities: Back-end Development

Interactive College Map:

A website for the new students and visitors of our college for their ease in understanding the college campus and its infrastructure (locations of all departments)

Responsibilities: Back-end Development

Android Based Encrypted Decrypted System:

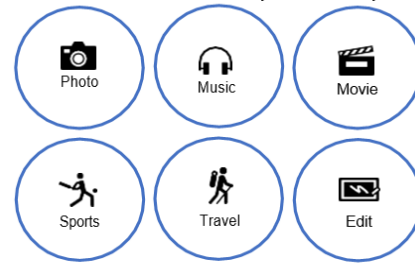
A fully secured application capable of Encrypting and Decrypting text messages with a unique Cipher key.

Role : Member

Responsibilities: Application Design

Team Size: 3 Members

HOBBIES & INTERESTS



CERTIFICATION



Machine Learning with Python- Udemy
Automation Anywhere University Certified Essentials RPA
Professional- AAESS-12896602
Soft Skills Improvement and Assorted Training DSI
- Centre for Innovation and Leadership