

# Srijan Anand

Full Stack Developer Intern

Shastri Park, New Delhi-110053

(+91) 8800671687 | srijannnd@gmail.com | linkedin.com/in/srijan-anand | github.com/srijannnd

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## Career Objective

To explore and work on Web Applications using state of the art practices and tools to code optimized and reusable modules.

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## Education

- Northern India Engineering College (GGSIU)** **Delhi, India**  
B.Tech in Computer Science and Engineering Aug 2014 – Present
- Indraprastha International School, Dwarka** **Delhi, India**  
Intermediate | CBSE Apr 2012 – May 2014
- Aditya Birla Public School, Renukoot** **Uttar Pradesh, India**  
High School | CBSE Apr 2000 – Mar 2012

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## Skills

<b>Programming</b>	Python, Node Js, PHP, MySQL, HTML5, CSS, JavaScript
<b>Web Frameworks</b>	Django, React Js, Redux, Laravel, Bootstrap, JQuery, Flask
<b>AI &amp; ML Tools</b>	Sklearn, OpenCV, Tensorflow, Keras, Scipy

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## Work Experience

- Full Stack Developer Intern** **Dec - Present 2017**  
Novus Softwares, New Delhi  
My Emunshi (myemunshi.com) is an all in one workbench for Lawyers where they can list, track and get reminded for all the court cases in Delhi.
- Django Developer Intern** **Nov 2017**  
Brillgen Solutions Pvt. Ltd., Noida  
Integrating open source Time Tabling solution on skoolpal.com
- Web Developer Intern** **Sept - Nov 2017**  
IdealVillage, Bangalore  
Making major and minor changes to 1assam.com to improve its Dynamics and UI/UX using Laravel framework in PHP. Also, designed 3 frontend layouts for the website.

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## Trainings & Certifications

- PERCEPTRON - Machine Learning and Artificial Intelligence** **Jun 2017**  
Coding Blocks Pitampura, New Delhi  
Advanced ML algorithm building from scratch in Python and explored its various libraries and frameworks like Scipy, Numpy, Matplotlib, Sklearn, OpenCV, Pandas, Tensorflow and Keras.

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I hereby declare that above information is correct to my knowledge and belief.

## Projects and Work Samples

- **Weather Stats App | [Link](#)** **Dec 2017**  
A Web App on React Js using OpenWeatherMap and Google Maps API to show the weather stats of a city graphically with React Sparklines.
  - **Django ChatBot | [Link](#)** **Dec 2017**  
Django Chatbot using Chatbot AI package and Stackexchange API
  - **Login & SignUp App in Django | [Link](#)** **Oct 2017**  
An advanced Login and SignUp Web App with features like – User Verification through Email, Login using Email or Mobile number, Captcha Verification, Forgot Password (Change Password)
  - **Fix It – A Forum Web App in Django | [Link](#)** **Sept 2017**  
A Web Application where users can Create or Join Groups, Write Posts and comment in Django.
  - **Scribe | [Link](#)** **Sept 2017**  
A Django blog writing application with real time text editing feature using medium-editor.js
  - **Dominant Color Extraction – Dominance and Recoloring | [Link](#)** **Jun 2017**  
A python program to extract the dominant colors of an image and to visualize their dominance using K-Means Clustering algorithm and then generating the image with centers (dominant colors)
  - **Face Detection and Recognition App | [Link](#)** **Jun 2017**  
A face detection and recognition app using K-Nearest-Neighbor algorithm and OpenCV framework in Python which scans the face and displays the person's name on top
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## Extra-Curricular Activities

- Ranked under **6k** on Python Track at **HackerRank**
  - As a **Volunteer** for **TECHVERVE'15**, the technical fest of NIEC
  - Designed College fest Posters, Event Promotions
  - **MUSIC**- Trained in Hindustani Classical Music. **Sonebhadra District level Winner** in Solo Singing Competition 2009 and won numerous Inter College Singing Competitions in DU circuit
  - Working as the Team Leader and Indian Group Coordinator of Swaranjali- Music Society (NIEC)
  - **Coordinator** for **all musical events** by Swaranjali at our college fest **Innoviz 2016** and **2017**
  - Presented my Fusion Band **Vedantha** over 20 events live at various Colleges in 2016-17
  - Sports - Cricket, Football, Table Tennis, Chess, Carrom
  - Online Coding Hackathons, American TV series enthusiast, Multiplayer Gaming
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