Anurag Rana

https://linkedin.com/in/anuragrana31189
anuragrana31189@gmail.com | anuragrana03@gmail.com | 9871888729

Looking for challenging opportunities as full stack developer, preferably in Java or Python stack.

EDUCATION

M.Tech
Computer Science, IIITD
June 2015 | Delhi
Cum. GPA: 7.5

B.Tech
Computer Science, GEIT
June 2011 | Dehradun, UK
Percentage: 73.3

Intermediate
PCM, CBSE, JNV Meerut
April 2006 | Meerut, UP
Percentage: 77.4

High School
CBSE, JNV Meerut
April 2004 | Meerut, UP
Percentage: 82.8

SKILLS

Python • Django • Git • MySQL
Docker • Linux • Php • CSS
JS

LINKS

Homepage: **anuragrana.in**
LinkedIn: **anuragrana31189**
Web Store: **Code108Labs**
Play Store: **Code108Labs**
Technical Blog: **ThePythonDjango.com**
Others: **10DollarKart.com**

COURSEWORK

Master's Thesis
Topic: Computer assisted telephony systems
Guide: **Dr. Pushpendra Singh** .

Post Graduate
Machine Learning, Information Retrieval, Cryptography, Digital Security

Undergraduate
Data Structures and Algorithms, Operating Systems, Computer Organization, Graph Theory, Automata Theory

EXPERIENCE

Naukri.Com | Senior Software Engineer
June 2015 – Present | Noida, UP

Accenture | Software Engineering | manual testing
August 2011 – August 2013 | Mumbai, Maharashtra

PROJECTS

Apply Module in Naukri.Com
- Working on LAMP Stack, Symfony Framework.
- Development of new features in 'Apply' module of Naukri.com, Building RESTful APIs with Swagger documentation, writing UTs and ITs, handling issues on live servers, optimizing and re-factoring legacy code, CD/CI and Docker.

Hobby Projects
- **10DollarKart** - Developed with python-django framework, this site list awesome items available online with price less than 10 USD.
- **Json Borne** - JSON beautifier and validator, a chrome app.
- Tried my hand on Android app development. Two apps available on **play store** .
- Developed multiple chrome extensions. Available on **web store** .

Academic Projects
- Program Analysis: Developed an eclipse plug-in to generate the warning marker using Java Model and Abstract Syntax tree.
- Machine Learning: Predicting Crime rate in an area based .
- Deployed a soft-phone based distributed IVR system in JJ Hospital Mumbai using Asterisk framework.
- Information Retrieval: Personal Tweet Summarization

ACHIEVEMENTS AND AWARDS

- Scored 99.3%ile in Gate 2013.
- ACE (Accenture celebrate excellence) Award (2013).
- Rising Star Award in Accenture (2012).
- Rashtrapati Award (National Level Award) in scouting (2005).

HOBBIES

- Writing technical blogs, Quora, Reading books.