

Anurag Rana

anuragrana.in

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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

Php • Python • Django • Java

JS • CSS • Docker • MySQL • Linux

Git

LINKS

Homepage: anuragrana.in

LinkedIn: [anuragrana31189](https://www.linkedin.com/in/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

- Working on LAMP stack, symfony framework.
- Day to day work includes developing 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.
- Working on 'Apply Integration' module.

IIITD | TEACHING ASSISTANT

August 2013 – May 2015 | Delhi

ACCENTURE | SOFTWARE ENGINEERING | MANUAL TESTING

August 2011 – August 2013 | Mumbai, Maharashtra

PROJECTS

INDUSTRIAL PROJECTS

- Part of Apply Team in Naukri.Com.

HOBBY PROJECTS

- **10DollarKart** - Developed with python-django framework, this site list awesome items available online with price less than 10 USD.
- **99DevTools** - A web app developed in Django-Python to provide the tools used by developers in their day to day life.
- Developed two Android apps. Available on **play store**.
- Developed 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.