Ankit Bhatia

ankitbhatia8993@gmail.com | 8884916736

EDUCATION

IIIT-ALLAHABAD

B. TECH CSE

2011 - 2015 CGPA: 7.90

HIGHER SECONDARY EXAMINATION

SGN Khalsa Sr. Sec. School (Rajasthan Board)

Sri Ganganagar, Rajasthan 84.00 % (Second rank in School)

SECONDARY EXAMINATION

2008

SGN Khalsa Sr. Sec. School (Rajasthan Board)

Sri Ganganagar, Rajasthan 86.83 % (Second rank in School)

PROGRAMMING SKILLS

- Advanced: C, C++, Java, MySQL, RabbitMQ, Redis, ES, git, gcc, shell, Linux, REST services, Spring framework, IntelliJ-IDE
- Intermediate: Python, JS, ReactJS, NodeJS, Android, Cassandra, Kafka, Solr, StatsD
- Basic: CSS, HTML, Photoshop

PROJECTS

COURSEWORK

- A Map-Reduce Paradigm for Single Machine using In-Memory processing.
- Morphological Analysis of Hindi Words using NLP.
- Tracking of Multiple Objects using Segmentation and Object Detection using Image Processing.
- Stock Market Analysis using Machine Learning (ANN)
- Interest Calculation App Standalone application (Java Swing).
- Special Alarm Android Application

EXTRA-CURRICULAR

- 2011-12: Part of organization committee of Effervescence (annual cultural fest of IIITA).
- 2011: Part of Thunderbolt Club(Audio and Media club of IIITA).

EXPERIENCE

2.8 Years | January 2015 - Present

MYNTRA | SENIOR SOFTWARE ENGINEER

October 2017 - Present | Gurgaon, India

MYNTRA | SOFTWARE ENGINEER

July 2015 - September 2017 | Bangalore, India

- Myntra-Jabong Integration
 - Led integration of Myntra Seller system applications with Jabong platform (11 applications).
 - Worked with the core team making Myntra applications multi-tenant.
- Myntra Platform
 - Solo Projects:
 - Revamped Myntra Vendor Management System (ExtJS to ReactJS).
 - Developed **front-end** and **back-end** for Vendor Stock Movement tool. Business Impact - **Vendor Portal adoption was increased by 21%**.
 - Redesign and Redevelopment of Vendor Discount Management System tool(back-end).
 - Group Projects:
 - One of the three developers of Manufacturing Tracking Application .
 - Developed **Seller Reporting** feature of **Seller Payment System** (Integration with Citrus).
 - One of the two developers of **Inbound Logistics Android App**.

MYNTRA | SOFTWARE ENGINEER INTERN

January 2015 - June 2015 | Bangalore, India

• Developed back end for **Seller Scorecard** based on important factors like delivery time, revenue, order count, quality, amongst others.

ACADEMIC ACHIEVEMENTS

- Secured an All India Rank of 23 in online round for ACM ICPC 2014 Asia-Kharagpur site (Handle: 011Coders).
- Scored a position in **top 300 teams** out of 4322 registered teams in **CodeSprint India 2014** conducted by HackerRank.
- Won **1st prize** in Confondere (**Code obfuscating contest**) at college technical fest.
- Won **2nd prize** in MAD (**Mobile App Development contest**) at college technical fest.
- Scored 220/480 in IIT-Joint Entrance Exam'11.
- Secured an All India Rank of 8539 out of 10,65,100 in All India Engineering Entrance Examination'11 with a state rank of 1272 (Rajasthan).
- TopCoder **SRM** (Single Round Match) room winner in SRM-581. (Handle: anki8993)
- Green Coder on TopCoder (rating 1006).
- Blue Coder on CodeForces (rating 1589).
- Awarded CBSE Merit Incentive Scholarship every semester during college.
- Awarded scholarship in 10th and 12th standard for being the 2nd rank holder in school.