ASHISH CHAUHAN

Indian Institute of Information Technology, Allahabad

Bachelor of Technology (IT)



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OBJECTIVE: To succeed in an environment of growth and excellence and earn a job which provides me job

satisfaction and self development and help me achieve personal as well as organisational goals.

EDUCATION:	Year	Degree/Examination	Institute	Performance
	2013 - 2017*	B.Tech. Information Technology	Indian Institute of Information Technology Allahabad	9.42 (CGPA)
	2013	All India CBSE - Class XII	Swami Vivekanand S. V. M. (CBSE)	93.8%
	2011	All India CBSE - Class X	Swami Vivekanand S. V. M. (CBSE)	10 (CGPA)

INTERNSHIP: Duration Position Company

May 16 – July 16 Software Developer Intern CODE_NATION >

Aline is a platform that **measures code quality** and gives a **scorecard to a code base**. As such, it covers the 6 axes of code quality: Complexity, Maintainability, Potential Bugs, Comments, Unit Tests, Architecture and Design.

Implemented two rules in Python and removed the false positives to find all the violations present in the input code base.

TECHNOLOGIES UTILIZED: Python, Scitools Understand, Javalang (Java Parser)

PROJECTS: Collaborative IDE

(Aug 2015 – Nov 2015)

A real time Collaborative Integrated Development Environment that provide developers with the facility to collaborate over a project over a network even when developers are far away which provides the ability to write code concurrently for a project, build and run it.

TECHNOLOGIES UTILIZED: JAVA, Node JS, MongoDB

Online Judge for AI Challenge

(March 2016)

A **online platform in which there is a two-player game** and contestant has to code a bot that will play that game against other bots. The bot has to adhere to the rules of the game

Judge declares the winner, by the overall winner of the tournament.

Used Docker to execute contestant code on server.

TECHNOLOGIES UTILIZED: Node JS, MongoDB, HTML, CSS, Javascript

Online Shopping System

(Apr 2015 – Jun 2015)

A web based system to manage the items in the store and help customers to purchase them online.

TECHNOLOGIES UTILIZED: JAVA, Servlets and JSP, MySQL, HTML, CSS, JavaScript

Budget Approval System

(Oct 2014 - Nov 2014)

A system by which the employees in the organization submit the bills to their managers. The bill will pass through a workflow process and the owner of the bill can view the status of the bill at any time.

TECHNOLOGIES UTILIZED: JAVA, MySQL

	PROGRAMMING LANGUAGES	JAVA, C, C++, PYTHON
	WEB TECHNOLOGIES	NODEJS, HTML, CSS, JAVASCRIPT, JQUERY (SERVLETS AND JSP (BASICS))
	DATABASES	MYSQL, MONGODB
		WINDOWS, LINUX, ANDROID

MATLAB, NETBEANS, WEBSTORM, PYCHARM, MYSQL

WORKBENCH, NOTEPAD++, SUBLIME TEXT

ACCOMPLISHMENTS: COMPETITIVE CODING

Codeforces handle with maximum rating of 1840.

Codechef Long Challenge Country rank 58 with a rating of 11856.

Stood 4th (India) in ACM-ICPC Asia-Amritapuri Regionals Mirror contest 2015 on Codechef Stood 5th (India) in ACM-ICPC Asia-Chennai Regionals Mirror contest 2015 on Codechef IndiaHacks - Stood 51st (Global) and 23rd (India) in IndiaHacks 2016, organized by HackerEarth CodeAgon 2016 - Got Internship in CodeNation through CodeAgon - organized on HackerEarth Stood 1st in C-fresh in Effervescence 2013 (team of 2).

Stood 2nd (overall) in NITS - Game of Codes 2016, organized by National Institute of Technology, Silchar

ACADEMIC ACCOMPLISHMENTS

OPERATING SYSTEM / TOOLS

Received **scholarship from IIITA** for being in **Top 10 students** of the batch.

Among **Top 10 students** in 1st, 3rd and 4th semester.

CBSE Certificate of Merit in Physics for being in the top 0.1% of candidates in class 12th.

CBSE Certificate of Merit for getting A1 grade in all five subjects in class 10th.

Secured **98.89 percentile** in Science in **Proficiency Test conducted by CBSE** in class 10th.

OTHER ACTIVITIES Sports Programming: Codechef and Codeforces (meashish), Hackerearth (me.ashishchauhan).

AND INTERESTS:

Designing Front End (UI/UX).

Reading Tech blogs like The Verge, Wired etc.

Playing Computer Games (avid player of Counter Strike 1.6).

Watching Anime - Naruto Fan

PERSONALDETAILS

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NATIONALITY: INDIAN

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DECLARATION: I hereby declare that the details provided by me in this resume are correct and I have knowingly not omitted / misrepresented any information. I am aware that the company can use this data for verification purposes and any material inconsistency identified between the details shared above versus actual information would have a bearing on my employment, based upon company policies.

Signature: