LAKSHYA KANCHAN

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Career Objective	
To get a career opportunity which would help me to utilize my academic background to assist me to gain experience, employ my excellent interpersonal skills, and enable me to make positive contribution to organization	

Education		
2015-19	ABES Engineering College, Ghaziabad Bachelor of Technology, Computer Science & Engineering	69%
2015	12th (Senior Secondary Examination) Central Board of Secondary Education	76%
2013	10th (Secondary Examination) Indian Certificate of Secondary Education	85.9%

Technical Skills	
Languages	C (Intermediate), Core Java (Beginner), C# (Beginner)
Operating Systems	Windows, Linux
Tools	Eclipse Photon, Notepad++, Oracle 11G EE database, SQL Developer, Postman, Visual Studio 2017 Community Version, Tibco Scribe Online, Visual Studio Code
Web Skills	HTML, CSS, MySQL, Javascript , Typescript

Internships	
Jan-Jul'19	**Software Developer-Trainee, Craterzone Pvt. Ltd, Noida** • Got trained on OOM, OOPS, C#, Tibco Scribe Online, Javascript and Typescript • Was responsible for the development of a factory method for displaying candidate details with and without filter (The Greenhoue Connector) • Was responsible for refactoring of the code (The Greenhouse Connector)

Training & Workshops	
Jun-Aug'18	**NASSCOM Foundation, Ghaziabad** • Got trained on core java and frontend technologies • Was responsible for the frontend development and documentation of an online portal for attendance (Attendance Management System)
June'18	• One day workshop on Data Science at ADEPT Center of Excellence, Noida
Jun-Jul'16	• Four weeks Core Java training
Aug-Sept'16	• Attended a 2 days workshop on the theme "Engineering Education for

	Multifaceted Engineers" organized by IUCEE SPEED Regional Forum

Projects

Feb-May'19	**The Greenhouse Connector (B.Tech Major Project)**
	• The project provides a way to integrate 2 different databases using iPaaS
	• Connectors are developed at both the client's end to integrate the databases
	• Here the source and target client are same
	• Query, create and update operations can be performed on the entities in the Greenhouse DB
	• The project provides such ease of data integration that even a non-technical can use it with a short procedure guidance
	• Worked on tools like Visual Studio 2017 Community Version, Tibco Scribe Online and Postman
	• Was responsible for the development of a factory method for displaying candidate details with and without filter
Jul-Aug'18	**Attendance Management System (B.Tech Project, 6th Semester)**
	• The project provides a way to keep a record of the student's attendance online
	• The faculties are not only able to mark the student's attendance but also keep a track of the students whose attendance is below a threshold limit
	• The students can not only view their attendance but also get to know of the minimum number of lectures they need to attend to reach the attendance threshold
	• Worked on tools like Eclipse Photon, SQL Developer, Notepad++ and on Oracle 11G EE database
	• Was responsible for the frontend development (HTML, CSS) and documentation

Extra Curriculum

Jan'18	• Participated in The Turing Test #3 organized by Enigma Programming Club
2016-18	• Volunteered in the events organized by the Codechef Club ABES-EC Campus Chapter
2016-17	• Appeared in the Bhartiya Sanskriti Gyan Pariksha for the development of moral and cultural values
Sept'16	• Volunteered in Trikumbh'16 held organized by ABES-EC CSI Student Branch
Sept'16	
Sept'16	• Participated in Trikumbh'16 in the event C-DARE
Apr'16	• Participated in Trikumbh'16 in the event CODOMANIA
	• Participated in online coding competition CodeWorm conducted by CodeChef ABES-EC Campus Chapter

Additional Information

Hobbies	Listening to music, numismatics, watching movies
Strengths	Quick learner, Leadership, Committed towards work, Good analytical and

	planning skills, Perfectionist, Team player