

Basic Information

Name : Ira Sahni
Course : PG-DAC, March 24
Address : Hoysala Nagar, Rammurthy Nagar, Bangalore, KARNATAKA

CCPP ID : BD0192



Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Bharat Electronics System	Technical Apprentice	No	18/08/2014	17/08/2015	As an apprentice in the Research and Development (R&D) department focusing on radar transmitters at Bharat Electronics Limited (BEL) Bangalore we will be involved in the design development testing and optimization of radar transmitter systems. This role provides a hands-on learning experience in cutting-edge radar technology under the guidance of experienced engineers and scientists.

PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	C++ Programming	40	16
2	Object Oriented Programming with Java	40	18
3	Algorithms and Data Structures (Using Java)	40	25
4	Web Programming Technologies	40	20
5	Database Technologies	40	22
6	Microsoft .NET Technologies	40	27
7	Advanced Software Development Methodologies	40	26
8	Web-based Java Programming	40	27
	Total	320	181

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Electronics & Communication	University Institute of Engineering and Technology, Rohtak (Haryana)	Maharishi Dayanand University, Rohtak, Haryana	2019	76.06 %	I
DE&T C	Electronics & Communication	Meera Bai Institute of Technology	Delhi Technological University, New Delhi	2013	79.72 %	I
XII	PCM	St. Joseph's Public School, MSV Nagar, Samastipur, Bihar	CBSE	2009	64.4 %	I
X	General	St. Joseph's Public School, MSV Nagar, Samastipur, Bihar	CBSE	2007	77.8 %	I

Academic Projects

Title : online banking system
Platform : springboot+react+mysql
Description : A software solution designed to manage banking operations including transactions, account management, customer interactions, and regulatory compliance.
Project Repository : https://github.com/IraSahni/Online_Banking_System.git
Duration : 3 Months

Title

: eLibrary

Platform

: J2EE

Duration : 2 Months

Description

: An eLibrary project aims to create a digital library platform that provides users with easy access to a vast collection of electronic resources, including eBooks, academic journals, research papers, multimedia content, and more. This platform serves as a centralized hub for educational materials, facilitating learning, research, and information sharing in an efficient and user-friendly manner.

Project Repository

: <https://github.com/IraSahni/eLibrary.git>

Other Information

Extra Curricular

: Environmental Clubs: Joining environmental clubs or participating in sustainability initiatives allows students to raise awareness about environmental issues, engage in eco-friendly practices, and take action to protect the planet.

Hobbies

: Cooking,Gardening,Music,Fitness,Reading.

Personal Information

Date of Birth

: 15/10/1992

Gender : Female

Nationality

: Indian

Passport : Available

Languages Known

: Hindi,English

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date

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Signature :