

Pooja Sanjay Khobragade

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Professional Summary:

I am capable enough to do the work in a challenging environment and also I am seeking a job position in a reputed organization where I can brush up on my knowledge and have some growth in my IT career which will be beneficial for me as well as your organization too.

Internship (experience):

Full Stack Developer
Electronica Finance Limited
Paud Road, Kothrud Pune
Dec 2023 – Jun 2024

Responsibilities:

- I have Developed responsive front-end components using HTML, CSS, and JavaScript, Bootstrap enhancing user experience and engagement.
- It is built and maintains backend APIs using Node.js for efficient data processing and Java for robust application logic.
- Implemented and optimized SQL queries for MySQL databases to ensure quick data retrieval and storage efficiency.

1. API_HUB Project:

Project Title	API HUB
Technologies Used	Node.js, SQL
Description	Developed RESTful APIs with Node.js and Express.js to handle user requests and manage data flow. In an SQL database, we implemented CRUD operations for products, users, and orders. It ensured secure payment processing with third-party payment gateways.

2. Finnone Project:

Project Title	Finnone
Technologies Used	Java

Description	Designed and implemented Java scripts to extend the capabilities of the Finnone platform, ensuring seamless integration with existing modules. Implemented product-wise application status parameters and Auto-calculation charges for all modules.
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3. NSDL Project:

Project Title	NSDL Pan Verification
Technologies Used	Java, Nodejs
Description	Developed a Java-based application for PAN (Permanent Account Number) verification utilizing NSDL's APIs to validate PAN card details against government records. We added the specific points and functions we wanted to project. Integrated NSDL's PAN verification APIs into the nodejs application to fetch and validate PAN card details in real-time.

Academic Projects:

1.FirstBit Solutions Project:

Project Title	Player Management System
Technologies Used	C, C++, Data Structure
Description	In this project, I have managed and designed all the player data in a systematic order and given some input operations like displaying data of the player, creating new records, deleting data of the player, searching data, and updating data like CRUD operations.

2.FirstBit Solutions DS Project:

Project Title	Player Management System
Technologies Used	Data Structure
Description	In this project, I have managed all player data in a systematic and given some input operations to create a new record of the player, delete data, update data, and display data of the player as of CRUD Operations.

3.Final Year Project:

Project Title	Secured University Results System Using Block Chain Features
Technologies Used	JAVA, HTML, SQL
Description	In this project we propose the data on cloud computing is encrypted due to security concerns or the factor of third parties digging into it. The traditional approach like searching in plain text can't be applied over encrypted data. In the techniques, the order of relevance is considered as the concern. The expected result is that the cloud server cannot penetrate actual user data and provide the search on encrypted data will be performed.

4. Front-end Project:

Project Title	Portfolio Website
Technologies Used	HTML, CSS, JavaScript, Bootstrap
Description	<p>Introduction: A brief introduction about myself and expertise.</p> <p>Portfolio: Showcase my projects with descriptions, images, videos and links to project details.</p> <p>About me: Provide more information about my background, skills and interests.</p> <p>Resume/CV: Include a downloadable PDF version of your resume.</p> <p>Contact: Provide a way for visitors to get in touch with me, such as a contact form or email address.</p>

Educational Background:

2019	BE Computer - 65.66% Genba Sopanrao Moze College of Engineering, Pune Savitribai Phule Pune University.
2015	Diploma Computer - 70.50% Chhatrapati Sambhajiraje Polytechnique Dhangawadi, Bhore Maharashtra State Board Technical Education.
2011	SSC - 53.55% Renuka Swaroop Memorial Girls High School, Pune Maharashtra Board.

Certification Completed Under First Bit Solutions:

Full Stack Diploma in Java

Technical Skills:

Core Technologies	C, C++, Java, Data Structures, Nodejs
Web Technologies	HTML, CSS, JavaScript, Bootstrap
Database	SQL, MySQL, MongoDB
Tools	Dev C++, Visual Studio Code, Eclipse, Oracle

Awards / Achievements / Extra Curricular Activities:

1. First-Rank in Running – Organized By SCSP
2. Second-Rank in Dance – Organized By GSMCOE
3. Third-Rank in Poster Presentation

Personal Information:

Date of Birth	18 th Oct 1995
Gender	Female
Hobbies	Modelling, Dancing
Languages Known	English, Hindi, Marathi