

Sanket Arjun Pujari

Contact No: +917378768735

Email: sanketpujari33@gmail.com

LinkedIn: [sanketpujari33](#)

Github: [Sanketpujari33](#)

Leetcode: [Sanketpujari33](#)

Professional Summary

To work in a challenging atmosphere, which will provide me an opportunity for learning and move upward in my career ladder where my knowledge & dedicated hard work will make a meritorious contribution to the growth of the company.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Bachelor of Applied Science (Chemistry)	Savitribai Phule Pune University	70.0%
2017	Intermediate (Class XII)	Maharashtra State Board Of Secondary and Higher Secondary Education, Pune	46.77%
2015	Matriculation (Class X)	Maharashtra State Board Of Secondary and Higher Secondary Education, Pune	55.2%

Projects

E-Commerce-Server | Self ([link](#))

November 2023 - January 2024

- **Features :** User account creation, login, password reset (email/phone), logout.
- **Tech Stack:** Server: Node.js, Express, MongoDB, Swagger, socket.io
- **Contribution:** UI design, backend development, authentication, API integration.

Onifood | Newtonschool ([link](#))

October 2022 - December 2022

- **Feature:** User account creation, login, password reset (email/phone), logout.
- **Tech Stack:** HTML, CSS, TypeScript, React, Node.js, Express, MongoDB
- **Contribution:** UI design, backend development, authentication, API integration.

Certifications

Infosys | Springboard | Go Full Stack with Spring Boot and React

March 2024

([Certificate Link](#))

Skills: Core Java, Advanced Java, Hibernate, Microservices, Maven, Lombok, Spring Boot, Spring, Web Services, MySQL, React.js

Forage | Walmart USA - Advanced Software Engineering Job Simulation

December 2023

([Certificate Link](#))

Skills: UML, Java, Data Structures, RDB, Optimization, SQL, Data Munging, Python, Software Architecture

Infosys | SpringBoard | Learning Full Stack Development

November 2023

([Certificate Link](#))

Skills: HTML, CSS, JavaScript, React, Node.js, Express.js, MongoDB, MySQL

Newton School I Internship | Full Stack Development

February 2022

([Certificate Link](#))

Skills: Java, Data Structures, Algorithms, HTML, CSS, JavaScript, Bootstrap, React.js, Node.js, Express.js, MongoDB, MySQL, Git, GitHub, Communication

Skills

Computer languages	Python, TypeScript, HTML, CSS, Javascript, Java
Software Packages	Windows, Tailwind CSS, Redux, NodeJS, Bootstrap, Excel, React, Express JS, MySQL, Mongo DB
Additional Courses Taken	Data Structure
Soft Skills	Communication Skills
Others	Microsoft Office, Social Media

Co-Curricular Activities

- I joined Newton School coding competitions, workshops, hackathons, and the Computer Science Club. I completed online courses, developed GitHub projects, and contributed to coding communities.