**PRADNYA SANGHRAJ SAHAJRAO** **Email:** pradnyasahajrao8484@gmail.com | **Mobile:** +91 – 8262939843

## OBJECTIVE

A results-driven **Full Stack Developer** seeking opportunities to contribute technical expertise in **Angular, Node.js, and SQL** to innovative projects. Passionate about delivering scalable and high-performance web applications.

## EXPERIENCE

### Full Stack Developer

**GoKloud Software Solutions Pvt. Ltd.** (September 2023 – Present)

**Project Arina AI**

* Contributing to an **AI-driven web platform** that offers intelligent solutions across multiple domains.
* **Frontend Development:** Designed and implemented user-friendly interfaces using **Angular**, ensuring seamless accessibility and enhanced user experience.
* **Backend Development:** Developed and maintained server-side logic using **Node.js**, optimizing performance and security.
* **Performance Optimization:** Improved system efficiency by optimizing **API calls, and front-end rendering**.

**Client Project - 73 String**

* **AI-Generated Investment Reports:** Developed a financial analytics platform where multiple **AI models** analyze data to generate detailed investment reports.
* **Data Processing & API Integration:** Created and managed **RESTful APIs** to fetch real-time data for AI model processing, ensuring smooth communication between frontend and backend.
* **Scalability & Security:** Implemented security best practices and **performance optimizations** to handle large datasets efficiently.

### Associate Software Engineer

**Coditas Technologies Pvt. Ltd.** (April 2022 – January 2023)

* Developed **interactive web applications** using **Angular, Node.js, and MS SQL Server**.
* Enhanced system functionality with **optimized API integrations** and a **responsive UI design**.
* Followed **Agile methodology** for sprint-based development and ensured **clean code principles** for maintainability.

**Key Projects:
Investor Insights (Client: Hybrid Finance Ltd.)**

* **Tech Stack:** Angular, Node.js, Web API, MS SQL Server
* **Description:** A stock market-based platform allowing users to log in, add stocks, view reports, and track profits.

 **Assets Tracker (Internal Project)**

* **Tech Stack:** Angular, Web API, JavaScript, MS SQL Server
* **Description:** An **asset management system** for tracking and managing assets assigned to employees.

### Associate Software Engineer

**EquationsWork Pvt. Ltd.** (June 2019 – January 2021)

 **Smart Trivandrum App (Client: Trivandrum Corporation)**

* **Tech Stack:** React, Web API, PostgreSQL
* **Description:** A **smart city app** that enabled users to:
	+ Pay property and water taxes.
	+ Search for nearby **hotels, banks, hospitals, etc.**
	+ Join community discussions and share ideas.

## PROFESSIONAL SUMMARY

 **Frontend:** Angular, TypeScript, JavaScript, Bootstrap, CSS, HTML
 **Backend:** Node.js, Express.js
 **Databases:** PostgreSQL, MS SQL Server
 **Tools & Platforms:** Git, Bitbucket, Jira
 **Other Skills:** REST API Development, Performance Optimization, Security Best Practices
 **Soft Skills:** Quick adaptability to new technologies, teamwork, problem-solving

## ACADEMIC QUALIFICATIONS

| **Qualification** | **University/Board** | **Percentage** | **Year of Passing** |
| --- | --- | --- | --- |
| **BE in IT** | Savitribai Phule Pune University | **65.82%** | **2019** |
| **Diploma in IT** | Maharashtra State Board of Technical Education | **68.92%** | **2016** |
| **SSC** | Maharashtra State Board, Mumbai | **65.55%** | **2012** |

## TECHNICAL SKILLS

* **Web Technologies:** HTML, CSS, Bootstrap, JavaScript
* **Programming Languages:** Java, TypeScript
* **Database Management:** SQL Server, PostgreSQL
* **Operating Systems:** Windows 7, 8, 10

## PROJECT DETAILS

**Arina AI (Internal AI Project)**

* **Tech Stack:** Angular, Node.js, SQL
* **Description:** An AI-powered web platform offering multiple AI-driven solutions. Led front-end development and worked on optimizing user experience.

 **73 String Investment Reports (Client: 73 String)**

* **Tech Stack:** Angular, Node.js
* **Description:** Developed an AI-powered financial **investment report generator**, integrating multiple AI models for insightful analytics.

## PERSONAL DETAILS

 **Date of Birth:** 31st October 1996
 **Nationality:** Indian
 **Gender:** Female
 **Marital Status:** Unmarried
 **Languages Known:** English, Hindi, Marathi
 **Address:** Kaushalya Niwas, Shivaji Nagar, Majalgaon, Beed-431131

## DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

 **Place:** Pune
**Yours Faithfully,
PRADNYA SANGHRAJ SAHAJRAO**