

PRANAY KUMAR SAMALA

☎ +91-9392807836 ✉ samalapranay02@gmail.com 📍 Hyderabad,India 🔗 LinkedIn 🐙 GitHub
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CAREER OBJECTIVE

Aspiring Full Stack Developer with a solid foundation in frontend and backend technologies. Passionate about building scalable web applications, solving real-world problems, and continuously improving technical and problem-solving skills.



EDUCATION

TKR College of Engineering and Technology <i>Bachelor of Technology in Information Technology</i>	2020 – 2024 Hyderabad
Narayana Junior College <i>Higher Secondary</i>	2018 – 2020 Hyderabad
Pragathi High School <i>Secondary</i>	2018 Vikarabad

INTERNSHIP

Ariqt International  <i>Frontend Developer Intern</i>	Mar 2025 – Jun 2025 Hyderabad, India
<ul style="list-style-type: none">• Gained hands-on experience in Angular and Bootstrap by building dynamic, responsive web applications as part of the development team.• Developed and integrated features for projects such as an Intern Management Portal, To-Do List Application (with API integration), and a Password Generator Tool.• Explored Microfrontend Architecture concepts to understand modular and scalable front-end application design.	

PROJECTS

Intern Management Portal  <i>Angular, Bootstrap</i>
<ul style="list-style-type: none">• Built a full-featured web application using Angular and Bootstrap, integrating CRUD operations with mock API data.• Implemented routing and navigation to manage views such as add, edit, delete, and search intern records efficiently.• Designed and developed a searchable dashboard for managing intern profiles, enabling seamless user interaction.
Password Generator  <i>HTML, CSS, Javascript, Angular</i>
<ul style="list-style-type: none">• Empowered users to generate secure passwords with customizable options, bolstering online security.• Engineered a length slider for dynamically adjusting password length, enhancing user flexibility.• Integrated a copy-to-clipboard feature for effortless usability, enabling one-click password copying.• Incorporated checkboxes for character options to include numbers and special characters, enabling tailored password generation.

SKILLS

Languages: Java, Python, HTML/CSS, JavaScript, SQL
Technologies/Frameworks: Angular, Node.js, Express.js, REST API
Tools & Platforms: MySQL, GitHub, Visual Studio Code

CERTIFICATION

- Programming Fundamentals Using Java - Udemy
- Python, HTML, CSS, JavaScript and Node.js- NxtWave
- Introduction to Databases - NxtWave

COURSEWORK

- Database Management
- Object Oriented Programming