SPOORTHY ANNAPAREDDY

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👤 PROFILE

Results-oriented Front-end Developer dedicated to creating and optimizing interactive, user-friendly, and feature-rich websites. Leverage analytical skills and strong attention to detail in order to deliver original and efficient web solutions, provide technical knowledge and expertise, build new websites from start to finish, and successfully manage a team of other software professionals.

🎓 EDUCATION

Software Engineering   08/2017 – 08/2019
Rochester Institute of Technology, Rochester, United States

- Specialties: web technologies, Software Development Life Cycle, Team Collaboration

**Computer Science
Engineering - Bachelor's**   08/2013 – 05/2017
Jawaharlal Nehru Technological University, Hyderabad, India

- Related Courses: Web Technologies, Object Oriented Programming, Design Principles

⚗ SKILLS

Programming skills

HTML5	Advanced
CSS3	Advanced
JavaScript	Advanced
jQuery	Intermediate
React.js	Intermediate
BootStrap	Advanced
Node.js	Beginner
PHP	Advanced
Java	Advanced

⚗ SKILLS

Other technical skills

Adobe Photoshop	Intermediate
Figma	Advanced
Git and command line	Advanced
RESTful API access level management design	Intermediate
Software Development Lifecycle	Advanced
MySQL	Advanced
Heroku	Intermediate

Languages

English	Full
Hindi	Full
Telugu	Native

🔖 PROJECTS

1. **CollabAll** - A team communication tool built using Express, Socket.io, Angular.js and MySQL.
   https://collaballsystem.herokuapp.com/
2. **Employment Tracker** -Created employment tracker with punch in timings and punch out timings API using Java.
3. **Employment Tracker** - Created the same employment tracker API using Node.js.
4. Created a fictional website for a school cricket team with separate responsibilities for each user role (admin, Team manager, league manager,parent etc.) using PHP, MySQL, HTML, CSS and JavaScript.
5. **Fancy plants** - Another fictional website designed and developed using HTML, CSS, JavaScript, jQuery and Bootstrap. This website helps identify poisonous and edible plants (the locations you can search for are - California, Central Park, Washington). *https://tinyurl.com/y6e5hmqb*
6. **Lifestyle blog** - designed and developed using photoShop, Figma, HTML, CSS and JavaScript. *https://tinyurl.com/y42thrnv*