

GUMMADI NAGA NAVEEN

Web Developer

📍 Jose Hernandez 2729, 1426 Buenos Aires, Argentina ✉️ naveen12311@gmail.com

🖱️ naveen12311.github.io **in** linkedin.com/in/naveen-gummadi-8b2b17112/

Education

2022 – present Buenos Aires, Argentina	Masters Degree in Systems Engineering, <i>Universidad Tecnológica Nacional (U.T.N.)</i>
2014 – 2019 Punjab, India	Bachelors Degree in Computer Science Engineering, <i>Lovely Professional University</i>

Professional Experience

2021 – 2022 Chennai, India	Front End Developer, <i>Hogarth WorldWide</i> <ul style="list-style-type: none">• Build efficient creative Banners Using HTML, CSS and JavaScript and generate preview links for the client viewability using Jenkins to build the preview and using git to maintain the workflow• Worked on projects like Mini, build banners for Shoe and clothing Advertisements
2021 – 2021 Chennai, India	Senior Process Executive, <i>Paragon Digital Services Pvt. Ltd.,</i> <ul style="list-style-type: none">• Worked on Dynamic creative development, Rich media banners development and dynamic portal development• Building attractive HTML banners for digital marketing campaigns. HTML, CSS, JavaScript and JQuery used to build Creative Banners• Worked with additive+ client for projects i.e. Heineken, LOR, Dos Display, Busy-bees, Express, Vue-cinema, JDE-fr/es, Lloyd's pharmacy etc.• Setting up profile, feed, campaign, creative banner, dynamic linking & providing tear-sheet preview link in Double-click Studio.
2020 – 2021 Vizag, India	Web Developer, <i>VenX IT Solutions</i> <ul style="list-style-type: none">• Using HTML, CSS and JavaScript to bring product to life and maintaining the product flow and content and building advanced interactivity to better user experience• Building and developing new user features and maintaining reusable code and libraries for future use• Optimizing the user experience and Ensure technical feasibility of UX/UI design also fixing bugs and testing
2019 – 2020 Bangalore, India	Associate Developer, <i>Jivox</i> <ul style="list-style-type: none">• Designed and Developed efficient Advertisement units for Mazda, Loews Hotels including optimization and tracking of click trackers using HTML, CSS, JAVASCRIPT and JQUERY• Created efficient Animations for Mazda using JQUERY which serves according to Geo weather and Zip code and also static Ad units and multiple Advertisement Banners using JAVASCRIPT• Multi-tasked across multiple focuses to generate project results and meet deadlines and organizational expectations and check cross browser compatibility

Skills

HTML	CSS
C++	JavaScript
Jquery	Bootstrap
React	GSAP
Basics of Photoshop	JSON

Mini Projects

JavaScript Number Game, github.com/Naveen12311/Number-Game

- A fun game Created based on Vanilla JavaScript where users can enter a number and the automation JS will verify until we get it right

React Project, github.com/Naveen12311/Lucent_React

- A shopping website designed with react including all the functionalities of a website making it more user friendly and maintaining single page web application

JavaScript Analytics Web App, github.com/Naveen12311/AnalyticsApp

- A interactive web application which tracks user clicks and mouse movements

JS Rock Paper Scissor game, github.com/Naveen12311/Rock-Paper

- A fun game where user can select a option from the given options then computer will automatically select a option depending on the hierarchy the game will decide dynamically the winner

JS Calculator, github.com/Naveen12311/Js-Calculator

- Build a JavaScript Based fun calculator which performs all the BODMAS based operations like Arithmetic operations etc.,

Languages

- English
- Hindi
- Telugu
- Spanish

Interests

- Passionate about technology
- Teaching and Spreading Knowledge

Awards

Best Organizer Award, *Jivox*

- Participated in different co-cultural activities in the work place
- Also conducted various activities like chess and Table Tennis tournament and many more to bring sense of sportiveness among employees
- Organised different Outings in the work place and managed them