

Arpita Sahoo

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Summary — Angular Developer with 2 years of experience in creating responsive and user-friendly web applications. Skilled in Angular, TypeScript, and front-end development.

Skills

Languages JavaScript, TypeScript, NodeJS, HTML, CSS

Framework Angular, Material, Bootstrap, Tailwind,

Experience

VIS NETWORKS

Jul 2022 – Current

Angular Developer

Project 3: Multi interaction application

- Worked on a Project that supports a multi-interaction functionality i.e. Chat, Call, Video interaction and Mail. Handled the End-user interaction with a lesser bug count.
- Implemented features like reactive form control, services, modules, Rxjs and many third-party libraries.
- Handled errors and bugs while interacting with API calls under a strict bandwidth.
- Collaborated with cross-functional teams to streamline IT processes and improve efficiency
- Handled CI/CD as per sprint planning.

Project 2: Calling application

- Worked as an Angular developer for creating an end-user application according to clients.
- Fetching data by API calls and showing the data to the user was the key responsibility.
- Handled bug fixing and releases with strict deadlines

Zebaq Web Pvt.ltd

March 2022 – May 2022

Frontend Developer (Intern)

- Developed more than 3 e-commerce websites using HTML, CSS and javascript
- Used WordPress and plugins to create dynamic websites
- Participated in team meetings and code reviews, gaining valuable feedback and enhancing coding skills.
- Configured and customized plugins to extend website functionality, ensuring seamless integration and performance like WooCommerce, Contact Form 7 and more.
- Identified and resolved plugin conflicts and bugs by analyzing error logs and user reports, ensuring smooth site operation.

Education

Trident Academy of Technology

Masters in Computer Applications

Certifications

- Artificial Intelligence - NPTEL
- MIT - NPTEL
- IOT - NPTEL

Projects

ConvoBuddy / Gemini Chatbot

- I created a chatbot project from scratch that's both responsive and multilingual. Using Angular
- Built an intuitive interface and integrated advanced AI powered by the Gemini model for natural language processing.
- This allows users to interact effortlessly in multiple languages, improving accessibility and overall user experience.
- Overall, the project demonstrates my commitment to leveraging cutting-edge technology to create user-centric solutions.
- **GitHub Repository:** <https://github.com/Arpita-p-sahoo/ConvoBuddy>
- **Live Site:** <https://convobuddy-01.web.app/>

Gehna

- I led the creation of an e-commerce platform for a neighbourhood jewellery store. Using Angular for the website's look and feel and Express.js, MongoDB, and Node.js for the technical backbone, I built a smooth shopping experience. Customers could easily browse, authenticate, and securely pay for their purchases, whether on a computer or smartphone.
- **GitHub Repository:** <https://github.com/Arpita-p-sahoo/Gehna>