

ANAGHA P

JUNIOR SOFTWARE DEVELOPER



PH: 7034155789 | anaghap179@gmail.com | www.linkedin.com/in/anagha-p-3a4193251 | <https://anagha9909.github.io/AnaghapPortfolio/>

SUMMARY

Dedicated Junior Software Developer with 1.8 years of experience specializing in front-end development using React.js. Proficient in JavaScript, HTML, CSS, and WordPress, with a strong grasp of React.js core principles. Skilled in developing responsive, high-performance web applications, translating designs into clean, optimized code, and building reusable components. Adept at collaborating with cross-functional teams to enhance user experiences and deliver impactful digital solutions.

TECHNICAL SKILLS

HTML, CSS, JavaScript	PHP	Figma
Wordpress	Python	AWS
React js	Git	Visual Studio Code

PROFESSIONAL EXPERIENCE

Junior Software Developer, CloudEcho Systems PVT LTD

May 2023 - Present

- Developed responsive web applications using React.js, WordPress, and PHP.
- Translated Figma designs into fully functional user interfaces.
- Ensured cross-browser and cross-device compatibility for seamless user experiences.
- Optimized website performance for faster load times and improved user engagement.
- Automated infrastructure deployment using AWS.
- Collaborated with designers, developers, and project managers to deliver high-quality solutions.
- Utilized Git for version control and Jira for task tracking and project management.

Software Trainee, Techfif0 Innovations Kochi

Nov 2022 - Jan 2023

- Developed and maintained web applications using PHP and codeIgniter, ensuring robust and scalable backend functionality.
- Created responsive and user-friendly web interfaces using CSS and Bootstrap, enhancing the overall user experience

EDUCATION

Master of Computer Applications | MCA

2020 - 2022

Information Technology Education Center
Kannur University Dr. Janaki Ammal Campus Palayad

Bachelor of Computer Applications | BCA

2017 - 2020

Chinmaya Mission College for Women Talap, Kannur
Kannur University

Plus Two

2015 - 2017

GHSS Pallikunnu