

PradeepRaj

pradeeprajr93@gmail.com | +91 824 822 9854 | DOB: 21-Aug-1993 | Lives in Chennai

Online Portfolio link: <https://pradeeprajr93.github.io/portfolio/>

About me:

Full stack developer and UX designer with more than 5 years of experience in Web application development, UX, and motion graphic design. To increase my areas of expertise and to stay relevant I learn constantly and continue to be a lifelong learner.

Work Experience:

Infosys

Role: **Specialist Programmer** Mar 2020 – Present

- Designed and developed a CRM platform for a market leading US based insurance client using technologies like Angular, NodeJS, NestJS
- Worked in an agile team and familiar using tools like JIRA, BitBucket
- Rated as “Exceeded expectations” during all my appraisal cycles till date

Role: **Technology Analyst** Jan 2017 – Feb 2020

- Designed and developed multiple full-fledged web applications from scratch by mentoring a team of four
 - Designed and developed a chatbot testing platform using Angular and Spring boot.
 - Designed and developed a sophisticated video personalization studio. It has options to add annotations on top of a video, rich timeline control options, ability to export entire configuration as JSON file, etc.
 - Designed and developed a rich video player with personalization options and filed a US patent for the same.
- Developed various portals, demo applications for our products with complex layouts
- Interacted directly with clients from US, UK and shared deliverables on time

Role: **Graphic, Motion and Web Designer** Feb 2016 – Jan 2017

- Designed product portals and studio **prototypes** using Adobe Illustrator and Photoshop
- Designed motion graphic videos based on client requirements
- Used Adobe After Effects for designing videos
- Videos have been designed and delivered within timeline with quality

Role: **Systems Engineer Trainee** Sep 2015 – Feb 2016

- Completed 6 months training at Infosys Global Training Centre, Mysore
- Trained in various technologies/tools like Python, Java, TIBCO and Web Technologies
- Completed the training with the High Performer badge

Education:

Bachelor of Electrical and Electronics Engineering
(Mepco Schlenk Engineering College, Sivakasi)

Graduated: May 2015

GPA - 8

Higher Secondary Education - 12th Grade
(Sri Vidya Mandir Matriculation School, Uthangarai)

Completed: March 2011

Percentage: 94.3%

Tools and Technology:

Web: HTML5, CSS3, JavaScript, Angular, NodeJS, Express, WebAssembly

Mobile: Progressive Web Apps (PWA), Flutter, Hybrid apps using NativeScript

Design: Adobe Illustrator, Photoshop, After Effects (with scripting), Axure, C4D Lite

Cloud: Microsoft Azure (VMs, Blob storage), Firebase, Dialogflow

Accomplishments and interests:

- Filed two US patents in video personalization using web technologies
- Won a design hackathon conducted by **John Deere** on digitization category
- Taken webinars to wider audience on concepts like PWAs, WebAssembly, UI Design, etc.
- RISD (**Rhode Island School of Design**) Certified Strategic Designer
- Contribute to open source and develop personal projects
(<https://github.com/pradeepraj93>)
- Take up design challenges and post it to Dribbble (<https://dribbble.com/pradeepraj>)
- Using my design skills, upload informative videos to YouTube
(<https://www.youtube.com/user/knowinminutes>)
- Blog my thoughts on Medium (<https://medium.com/@pradeepraj93>)
- Certified with BEC Vantage, Global English (Level 6)
- Undergone a course on Ethnographic research to understand users' psychology
- Love to take courses on platforms like Khan Academy, Coursera, Udacity and read books.

Self-declaration:

I hereby declare that all the above furnished information is true to my knowledge.

Place: Chennai

Date: 18-Nov-2020

Sincerely,

PradeepRaj