NIKITA DEEPAK POYREKAR

Software developer | Consultant | Assistant manager

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A responsible software professional focused on developing scalable and well-documented code. I enjoy working collaboratively with a diverse location team but can also contribute independently. With an ability to constantly reevaluate customer priorities, I have exceeded client expectations delivering timely, organized and result-driven outcomes.

Skills:

Programming Language: JavaScript (ES6+), HTML5, CSS3, Less, Python, and TypeScript
Frameworks: Bootstrap, Flask, Angular7+ and Next.js
Libraries: React, Redux, Material and Ant design
Version control: Bitbucket, Git and GitHub
Database: SQL (PostgreSQL)
UI design tools: Figma and InVision
Testing: POSTMAN, React Testing library, Mocha, Chai, Jest, and Cypress
Project management tools: Atlassian tools like JIRA and Confluence, Rally and Airtable
Task runner: Gulp 4
CMS: Strapi
CI/CD: Jenkins
Automation: Cypress
Personal: Excellent and Effective Communication and Presentation, Problem solver, Confident, Self-driven, Leadership and Adaptive

Education:

Master of Technology | Electronics
KJ Somaiya College of Engineering, Mumbai
CGPA: 9.5/10

Bachelor in Engineering | EXTC
Vidyalankar Institute of Technology, Mumbai
CGPA: 7.4/10

Certifications:

Project management, Google-certified CDL, Gulp4, Command line, BASH scripting, YARN dependency manager, NPM, React testing library, Cypress, etc.

Experience:

Consultant, Assistant Manager @ Deloitte India | June 2021- present
Industry: Finance, FinTech
Tech stack: React, Redux, Strapi
• Building web applications in React using **Test Driven Development** with Jest
• Working in an **Agile** software development team to complete various epics through sprints, in conjunction with other developers and engineers from external companies
• **Review** peer's code for quality and completeness
• Help formulate and **document** software development best practices for the team
• Make **technology recommendations** by staying up to date on new development and platforms, keeping an eye on the right tool for the job, and taking leads in setting up those tools
• Implemented **automation test** suite, spawning more diligent levels of regression testing, error/bug retests and usability
• Streamlined **project management** process and adopted fair practices of discipline for the team
• Guiding and **mentoring** analysts to learn and upskill in front-end development.

Software developer @ Ajackus consultancy | February 2020 to June 2021
Industry: Healthcare, Property and Retail management
Tech stack: Flask, Angular, React and Next.Js
• Wrote modular, and well-tested code in **JavaScript - ES6** and **TypeScript** to develop applications that are currently being used by millions of users
• Collaborated with the **Product, Engineering and Design** teams to deeply understand the needs of the users for developing a property and retail management product
• Implemented an internal tool to improvise the software/website delivery time
• Developed user-facing features by translating the UI/UX designs to actual code that produces **visual responsive** elements of web applications using JS frameworks – Angular, React.js and Next.js
• Built responsive screens using **HTML5** and **CSS3**, and Less
• Represented the team to demonstrate the product through presentations and demonstrations.

Assistant manager @ KONGO Educational Services | May 2018 to May 2019
Industry: Teaching and Engagement practices
Target audience: Students appearing for the competitive exam - GATE ECE and EE
• Part of the team which Integrated Satellite technology into the classroom
• Responsible for training students for a competitive technical exam
• Recorded lessons for online instruction
• Wrote and edited high-quality content and visually impactful programs under deadline pressure.

Research Intern @ IIT Bombay | May 2017 to May 2018
Industry: Processor design and Memory systems (Computer Architecture)
• Implemented a 6-stage, single and multi-cycle design of a 16-bit IITB-RISC processor in VHDL Hazard mitigation techniques with forwarding and branch prediction were used to improve performance
• Researched various algorithms related to memory systems optimization.