

Priyanshu Dixit

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EXPERIENCE

- **EPAM Systems** Gurgaon, Haryana
Junior Software Engineer *July 2022 - Present*
 - Project Title: LSEG Thomson One.
 - My Role: Worked with Full-stack team on building Thomson One AdminTools
 - * Collaborated with teams to analyze, develop, and deploy scalable software applications while fixing bugs across Dev, QA & Prod environments. Additionally, I contributed to improving software quality by revising, updating, refactoring, and documenting code throughout the SDLC.
 - * Troubleshoot test data, addressed 60% of code smells, and handled tech debt throughout the project.
 - * Optimized and added new Features & services from scratch, by reducing latency time by 80%
 - **Technologies Used:** ASP.NET MVC, ADO.NET & C, HTML, SonarQube, Jenkins, Web Services, JavaScript, jQuery
- **EPAM Systems** Hyderabad, Telangana
Software Engineer Intern *Jan 2022 - June 2022*
 - Researched & Integration of Microsoft Graph API, Various OTP Auth Services such as Firebase, Textlocal & Twilio and compared them with respect to CIA Triad in authentication. Responsible for front-end & back-end operations.
 - **Technologies Used:** ASP.NET MVC, ADO.NET & C, HTML, JavaScript jQuery, Bootstrap, Tailwind CSS for frontend.

PROJECTS

- **Student Resource Portal website: Github**
 - Impact & Tech Involved– allows the student to reap the benefits like for Online Student academic performance visualization, article publish & viewing, faculty information, application requisition & its status.
 - Technologies Used: Tailwind CSS, Material UI blended with the power of Node.JS, React & Firebase.
- **Invoice Web Application: Github**
 - Impact – enable sellers from different backgrounds to manage & generate the invoice in PDF format & share with customers via email.
 - User can perform CRUD operation with INVOICE Database efficiently with Real-time DB, powered by Firestore.
 - Tech. involved: HTML, CSS, Node.js, ReactJS, REDUX, Firebase, mail.js, KendoUI PDF library.

PROGRAMMING SKILLS

- **Full-stack Technologies:** Python, Javascript, C++, SQL, Java, HTML, CSS, JavaScript, ReactJS, Node.js, Firebase, Git, Redux, .NET Framework (ASP.NET MVC architecture)
- Data Structures & Algorithms, Object Oriented Programming & MySQL
- **System Design:** Low Level Design & Software Development

EDUCATION

- **Dr. A. P. J. Abdul Kalam Technical University** Lucknow, Uttar Pradesh
Bachelor Of Technology in Computer Science; CGPA: 8.41 *July. 2019 – July. 2022*
- **Board Of Technical Education** Lucknow, Uttar Pradesh
Diploma in Engineering in Computer Science; 77% *Aug. 2016 – July. 2019*

ACHIEVEMENTS

- Won 4 hackathons at EPAM India (2 Coding DOJO & 1 ENGX Design KATA, Architechtrual KATA), stood 1st out of 10+ participating teams in finals. (<http://codenjoy.com/>)
- Semi-finalist of Techgig Code Gladiators 2021 organized by Cognizant.
- **Google KickStart 2021**
- Achieved 2nd rank at institute level at GeeksForGeeks platform.