Kunal Bhapkar

Lead Software Engineer

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SKILLS

Node.Js | JavaScript | React.Js | Python 3.X | Express.Js | Redux | TypeScript | Kubernetes | Linux | MySQL | MongoDB | Jira | GIT | VS Code | Docker | C++ | GDB

WORK EXPERIENCE

Lead Software Engineer, *Persistent Systems* 07/2021 – present

- Designed and developed web applications for IBM Netezza data warehousing solution; upgrading backup and restore(BnR) services and **consistently delivered outstanding results**.
- Played a pivotal role in design and ideation of BnR console using **React.Js**, **Node.Js** and **Python**.
- Delivered product knowledge to 8 new resources; **demonstrated leadership skills**.
- **Actively participating** in team meetings, providing insights and sharing knowledge to foster a collaborative and productive work environment.
- Participating in code reviews, providing constructive feedback and ensuring adherence to **coding standards and best practices**.
- Successfully delivering multiple projects **following strict deadlines** & effectively **managing priorities** to meet project goals.
- Actively involved in **troubleshooting** and **resolving** client-reported issues, ensuring **prompt** and **effective** resolution.

Academic Intern, *Persistent Systems* 01/2021 – 07/2021
Pune, India

- Attended **training** on important tools i.e. **GIT**, **Linux**, **Node.Js**, **React.Js**, **JavaScript**, **SQL**.
- Attended and **passed** the assessments held up for the trainings.
- **Developed** mini project & PoCs in **MERN** Stack and **Python**.
- **Collaborated** in a team of 4 to develop and **deliver** on time.

PROJECTS

Item cart using React.js and Node.js

- Item cart application where user can add, remove and update items to purchase.
- Developed front-end via **Bootstrap** and **React.js**.
- Code editor used: VS Code

RTO Vehichle registration system

- Implemented using industry level coding and structuring in **C++** and **Python 3**.
- Using OOPS and modular structure, maintained concurrency of the application along with declarations and definitions of functions.
- IDE used: Visual Studio

CERTIFICATES

- Python for Data Science and AI
- React - The Complete Guide
- Machine Learning with Python
- IBM Data Science Specialization

EDUCATION

Bachelor of Engineering, *Modern Education Society's College of Engineering* 2017 – 2021
Computer Engineering, CGPA - **9.08/10** (First class with Distinction) Pune, India

XII, *Vimala Convent Hr. Sec. School (CBSE)* 2016 – 2017
Percentage - **77.4 %** Sanawad, India

X, *Vimala Convent Hr. Sec. School (CBSE)* 2014 – 2015
Percentage - **78.95 %** Sanawad, India

AWARDS

Top Talent FY23, *Persistent Systems* 05/2023

- Recognized as a top talent within Persistent Systems based on delivery performance and code quality