

Pavan Sai Venkata Durga Prashanth Korapati

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Summary:

I am a skilled software developer with experience in Java programming and the Eclipse development environment. I have a proven track record of identifying and resolving bugs in Java code, using my troubleshooting, and debugging skills. I am now seeking a part-time role as a Customer Service Advisor, where I can utilize my technical skills and experience to provide excellent customer support and problem-solving.

Skills:

Back-End Developer (Java).

- Eclipse.
- Maven.
- Bluej.

Front-End Developer.

- HTML.
- CSS.
- JavaScript.

Cloud Computing and Deployment.

- AWS.

Database Management.

- MySQL.
- Oracle Data Base.

Other Technologies.

- Spring Boot.
 - Spring Hibernate.
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Experience:

W3Softech India Private Limited | Associate Software Engineer | Hyderabad

January 2019 – May 2022

E-Commerce Website Project | Lead Full-Stack Developer

March 2021 – May 2022

Description: In my role, I focused mostly on front-end programming and took charge of creating the user interface and making sure that online shoppers had an outstanding experience while leading an e-commerce website project.

Technical Skills: HTML5, CSS3, JavaScript and Agile Methodologies & Team Collaboration Tools.

Roles & Responsibilities: Led team, set goals, built architecture, optimized, engaged users, improved platform.

Full-Stack Development & Debugging | Full-Stack Developer

May 2020 – January 2021

Description: Participated in full-stack development, debugging back-end issues, and designing the front end of a website makeover.

Technical Skills: Full-stack development, debugging, UI design.

Roles & Responsibilities: Debugged, designed displays, improved user interface.

Initial Training and Early Projects | Associate software Trainee

May 2020 – January 2021

Description: Trained in Java, Eclipse; enhanced software through front-end development.

Technical Skills: Java, Eclipse, HTML/CSS/JavaScript, SDLC, version control. .

Roles & Responsibilities: Contributed to front-end tasks, supported software enhancement.

Bug Resolution and Software Enhancement | Associate software Trainee

May 2020 – January 2021

Description: Key contributor to bug identification and fixes, boosting software performance and reliability.

Technical Skills: Java, debugging, software optimization.

Roles & Responsibilities: Identified bugs, proposed fixes, ensured high-quality software delivery.

Projects:

Prashanth Portfolio | GitHub: <https://kpsvdp.github.io/portfolio/#>

January 2023 - Present

Technologies Used: HTML, CSS, JavaScript, Sass, Web Fonts.

Description: This portfolio serves as an example of my technical skills and a demonstration of my proficiency in the technologies mentioned above.

Prashanth Blogger | GitHub: <https://kpsvdp.github.io/Blog/>

January 2021 - Present

Technologies Used: HTML, CSS, JavaScript, Sass, Web Fonts.

Description: This blog is a platform for me to showcase my web development and narrative abilities, displaying my ability to create a variety of website designs. Future includes for building the website utilizing several frameworks.

Education:

Master of Science in Computer Science | Northumbria University

September 2022 - Present

Relevant Coursework: Advance Learning in OOPS, Website design, Research in Computer Science Education.

Bachelor of Technology in Mechanical Engineer | Pragati Engineering College

September 2014 – May 2018