

KASHISH BAREJA

SOFTWARE ENGINEER

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EXPERIENCE

Software Engineer

Mobikasa Pvt Ltd | Oct 2023 - Nov 2024

- Applied conceptual knowledge of business processes and technology to develop Websites portal solutions and solve high-complexity issues.
- Collaborated with cross-functional teams, including designers and marketing, to implement new features and improve existing functionalities.

Software Engineer

Classic Informatics Pvt Ltd | Oct 2022 - Sep 2023

- Responsible for code-level execution and development of websites/applications
- Actively working on system & 3rd party integrations to automate processes seamlessly within an application.
- Developed update patches, modules, and components to migrate security risks

Software Developer

Optimiser (Glotelligence Pvt Ltd) | Oct 2019 - Sept 2022

- Worked on the multiple software projects
- Developed new software functionalities, ensuring that vision and requirements
- Recognized by executives for completing projects in a timely manner
- Collaborated with peers on the improvement of software performance and performed error analyses

EDUCATION

Bachelor of Engineering (Hons)

Chandigarh University, Mohali, Punjab | 2019

- B.E. (Hons) Computer Science - CC
- Specialization in Cloud Computing
- Developed a Machine Learning model to predict the upcoming price of different houses.

Intermediate

Little Angels Sr. Sec School | 2015

ABOUT ME

A highly skilled software developer, Efficient analytical, design, and problem-solving ability. Proven ability to work efficiently in a team and a flair for learning new things for creating and designing software in test-driven environment.

PROFESSIONAL SKILLS

Technologies:

Node.js, Express.js, JavaScript, jQuery, TypeScript, NestJs, C#, .net, ReactJS, AWS

Database:

MongoDB, MySQL, TypeORM

CERTIFICATION

- Certified in C and C++ by Spoken Tutorial Project, IIT Bombay
- Certified in Java by Spoken Tutorial Project, IIT Bombay
- Certified in .net by Ducat, Noida
- Certified in TypeScript on Udemy
- Certified in Machine Learning by Stanford University on Coursera
- Certified in Python on Udemy

PROJECTS

Name: Automation Tool

Description: That tool helps to migrate bulk data from Excel documents into database collection with images and files and also helps to create new databases or copy existing databases in the same environment or a different environment

Tools/Technologies: NodeJS, JavaScript, jQuery, MongoDB

Name: Sync Tool

Description: That tool helps to sync records into different databases or different environments with their dependent collection records/s3

files/images/configuration/templates

Tools/Technologies: NodeJS, JavaScript, jQuery, MongoDB

Name: Wiki Tool

Description: That tool helps to diagnose or troubleshoot the whole database to check configuration missing issues, also user can ask questions and respond to any question globally with assertions in their ideas

Tools/Technologies: NestJs, JavaScript, TypeScript, SQL (TypeORM)

INTERESTS / HOBBIES

- Computer Games
- Movies / Series
- Cricket
- Chess

LANGUAGES

- English
- Hindi