

Abhishek Bhaskar Katkam

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Objectives:

Hard-working IT consultant. Dedicated to learning new technologies and concepts. Currently working on NextJS[React Framework]. Over a year, I made several mini-projects with the help of programming languages like JavaScript, PHP, MongoDB, and much more. Seeking to use my coding and debugging skills in business fields.

Work Experience:

- Konnect Insights.
Vidyavihar(W), May 2023 – Present
Language: ASP.NET, MVC core, SQL.
Konnect Insight is at the forefront of delivering cutting-edge analytical solutions for businesses.

Educational Background:

- Bachelor's Science in Information Technology.
2020 – 2023
Guru Nanak Khalsa college.
Matunga, Maharashtra.
- Higher Secondary School Certificate.
2018 – 2020
SIES college of arts and science.
Sion, Maharashtra.
Scored: 64%
- Secondary School Certificate.
2017 – 2018
SIES college of arts and science.
Sion, Maharashtra.
Scored: 89%

Key skills:

- Time management skills.
- Adaptability.
- Active listening skills.
- Teamwork skills.

Technology Skills:

- JavaScript (intermediate).
- MySQL (basic).
- ReactJS (intermediate).
- NodeJS (intermediate).
- Express (basic).
- MongoDB (intermediate).
- ASP.NET

Achievements:

- Web Development Internshala Trainings, online.
August 2022 - September 2022.
Completed an 8-week online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. In the final assessment, I scored 78% marks.
- Full Stack Web Development Internship Program by Edureka.
March 2022 – September 2022.
Completed the online certified training on Full Stack Web Development. The training consisted of HTML, CSS, Bootstrap, JS, React, Node, Express, and Final Project modules.
- Python Machine Learning Course by Bloomzen InfoTech Solutions.
March 2022 – May 2022.
Completed course training on Python Machine Learning. The training consisted of various Python modules and libraries and creating various models using them.

Academic Projects:

- Project name: Scholarly
The language used: MERN stack
Scholarly is an online learning platform where anyone can take part in a course. It is also a platform to share your skills.
- Project name: GithubUserFinder
The language used: MERN stack
GitHub Link: <https://abiekatkam.github.io/GithubUserFinder>
Another React Project. Created a GitHub DEVELOPER DETAILS FINDER. In this session, I learned how to use react.createContext(). I hope you'll find this amazing.
- Project name: The Planetary Document
The language used: React
GitHub Link:
<https://github.com/Abiekatkam/ThePlanetaryDocuments>
The Planetary Document is a documentary on our solar system planets. This website gives you perfect information about the planets.

Portfolio:

GitHub: <https://github.com/Abiekatkam>