

Jayesh Khatri



Pursuing Enginnering

 [jayeshkhatri-portfolio](https://github.com/jayeshkhatri)

SUMMARY

With a passion for development and problem solving, I am a motivated and hardworking individual seeking hands-on experience with a team of professionals and aspiring to learn new technologies.

Contact

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-  [Jayesh Khatri](#)
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Education

2020 - 2024

**Bachelor of Technology
- Computer Science &
Engineering**

Swami Keshvanand Institute of
Technology, Management and
Gramothan, Jaipur, Rajasthan,
India

Agg. SGPA : 8.99 (Current)

2019 - 2020

Senior Secondary

Bal Mandir Sr. Sec. School,
Barmer, Rajasthan, India

Percentage : 76.80

2017 - 2018

Secondary

Bal Mandir Sr. Sec. School,
Barmer, Rajasthan, India

Percentage : 89.83

Extra Curricular

Clubs/Socities : Member of
Science & Technology Club and
Tech Innova Club

Experience

○ Frontend Developer Intern

EduNet Foundation , Bangalore, Karnataka, India - Remote
June 2023 - July 2023

- The internship was under IBM SkillsBuild and supported by AICTE, Here I learned and refined my skills including React.js, JavaScript, CSS3.
- Developed and deployed a Frontend clone of Apple Vision Pro website consisting creative use of graphical effects using JavaScript, CSS3, HTML5.

○ Machine Learning Intern

Azure Skynet Solutions pvt. Ltd., Gurugram, Haryana, India - Remote
June 2022 - July 2022

- Explored the Machine Learning domain, learned Python with libraries NumPy, Pandas, Matplotlib and ML fundamentals along with ML algorithms.
- Under the guidance of experienced ML experts developed a project "Email/SMS Spam Classifier" using Python and deployed it as well.

Projects

Full Stack Blog Web App

 [GitHub](#)

Developed and deployed a responsive and working web application where we can edit, view and publish blogs along with other features.

Tech Stack : HTML, CSS, JavaScript, MongoDB, Express.js, React.js, Node.js

Sorting Algorithm Visualizer

 [GitHub](#)

Developed and hosted a project where we can learn different sorting algorithms through an amazing UI consisting visualization according to the algorithms.

Tech Stack : HTML, CSS, JavaScript, React.js

URL Shortener

 [GitHub](#)

Developed a project that gives a service to shrink URLs. It's a node.js based backend project which also provide information about no. of clicks done the link.

Tech Stack : HTML, CSS, JavaScript, Node.js, MongoDB, Express.js

Skills

Languages & Database - C, C++, Core Java, JavaScript, Html, CSS, SQL, MongoDB

Frameworks & Libraries - Bootstrap, jQuery, React.js, Express.js, Node.js

Others - Problem Solving, Algorithms, Data Structures, DBMS, OS, CN, OOPS

Tools/Software - Visual Studio Code, Git & GitHub

Achievements

- 5 Star in C++ and C at HackerRank.
- Solved many problems on Leetcode, Geeks for Geeks, CodeStudio, Codechef, etc.
- Certified Full Stack Developer by App Brewery & Udemy.