

Resume

Aman Singh

Kanpur, Uttar Pradesh

Personal Details

Father's Name: Kamlesh Singh
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Current Location: Kanpur, Uttar Pradesh
Github Account: <https://github.com/AmanSingh29>
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Educational Details

- **Bachelor Of Computer Applications**
Pursuing BCA from Dayanand Academy Of Management Studies,
Which is affiliated to CSJM University Kanpur.
Batch: 2022-2025
- **Intermediate**
Completed in 2019 in UP board.
From Kamad Saraswati Inter College.
Percentage: 78.4%
- **Highschool**
Completed in 2017 in UP board.
From Kamad Saraswati Inter College.
Percentage: 88.5%

Training and Certificates

Full Stack Web Development:

Done Full Stack Web Development course from Internshala Trainings.
It is virtual(online) course.

In this course I have learned all the concept of web development and Learned MERN stack all concept. There are two parts of this course:

- **Frontend Development**

In this part I learned all the concept of the frontend part where I learnt Html, Css, Javascript, Bootstrap and many other languages.

And also done many assignments in this part related to the design Of a web page.

Percentage: 93%

Project: Ecommerce Website(Frontend Only)

- **Backend Development**

In this part of this course I have learned the backend concept of a Website like create an Api and use it to fetch data from backend To frontend and connect to the database to create a fully functional Website.

In this part I have learned NodeJs, ExpressJs, Mongodb, Redux, ReactJs And many more technologies.

Percentage: 88%

Project: Ecommerce Website(Full stack), Twitter Clone(MERN stack)

Skills

HTML	CSS	JAVASCRIPT	BOOTSTRAP
REACTJS	EXPRESSJS	MONGODB	NODEJS
REDUX	C LANGUAGE	C++ LANGUAGE	PYTHON
TAILWIND CSS	MY SQL		

Projects

- **Ecommerce Website (Frontend)**

Source Code: <https://github.com/AmanSingh29/Ecommerce>

Hosted At: <https://aman-shop.netlify.app/>

Description: This is a ecommerce website which is a static website and create using frontend technologies. In this website there is all pages which a ecommerce have to be. User can see all products by category and

it is fully responsive also. **For more details read the thought note provided in the source code.**

- **Portfolio Website (Frontend)**

Source Code: <https://github.com/AmanSingh29/portfolio>

Hosted At: <https://amansingh29.github.io/portfolio/>

Description: A portfolio website which is fully responsive and shows the details about me this is also a static website. There is also a contact form in it by which you can directly send your message to me.

- **Ecommerce Website (MERN stack)**

Source Code: <https://github.com/AmanSingh29/Ecommerce-Full-stack-app>

Hosted At: <https://shop-for-you.netlify.app/>

Description: This is a fully functional Ecommerce website where you can perform all the operations. A user can shop by category and a user can also search a product by its name and add it to cart and there is also a payment feature in it where you can do payment testing by a card.

There is also an admin panel by which an admin can create, edit or delete a product and can manage all the orders done by a user. **For more details read the thought note provided in the source code.**

- **Twitter Clone (MERN stack)**

Source Code: <https://github.com/AmanSingh29/Twitter-Clone>

Hosted At: <https://we-tweet.netlify.app/>

Description: This is a MERN app like Twitter where a user can login and register and after that a user can tweet just like Twitter and the other user can follow that user like his tweet, reply on his tweet and can retweet also. A user can also delete his tweet and can see all tweets. **For more details read the thought note provided in the source code.**