

NAVAL SHARMA

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<https://www.behance.net/navalsharma6>

Career Objective

Computer Science graduate eager to apply technical skills and problem-solving abilities in a dynamic team environment. Committed to continuous learning and contributing to innovative projects.

Technical Skills

Programming Language: Basic knowledge of C, C++, Python.

AWS Services: EC2, S3, Auto Scaling, Cloud Watch, VPC, SNS.

Operating System: Basic knowledge of Linux.

Software Tools: Figma, Spline, Framer.

Others: UI/UX design, Design Thinking.

Projects

- **Password Manager** | *Python, tkinter, MySQL*
Created an intuitive password manager with a user-friendly Tkinter interface. Implemented secure storage and retrieval of password using MySQL.
- **Static Website Development and Deployment** | *AWS S3*
Developed and deployed a static website using AWS S3. Implemented a straightforward approach for deploying and managing website content.
- **Case Study on Accommodation Finder App** | *Figma, Behance & ChatGPT* | [link](#)
Designed a user-centric app with research, wireframing, and prototyping to simplify housing search for students.
- **Serverless Image Resizing Application** | *AWS S3 and Lambda*
Developed a serverless image resizing application using AWS S3 and AWS Lambda. Implemented automatic image processing and resizing triggered by S3 events for scalable and efficient management.
- **Grafana and Linux Server Integration for CPU Monitoring** | *AWS EC2, Linux, Grafana*
Integrated Grafana server with an AWS EC2 Linux instance for monitoring and visualizing metrics. Configured and managed the Linux environment to efficiently collect and display performance data.

Training & Certification

- Certified in UI/UX design by Internshala Trainings.
- Certified in UX by Accenture digital skills.
- Certified in Cloud Computing by SKdafts.
- Certified in Python by SKdafts
- Certified in Pandas by IBM.
- IBM Practitioner Design Thinking Badge.
- Certified in AI by GUVI,

Education

Bachelor Of Computer Application (Pursuing)
Dr Virendra Swarup Institute of Computer Studies
Affiliated to CSJM University

2022-2025
CGPA(2nd year) 8.23

Intermediate
PVSM Inter College (UP Board)

2022

Highschool
Vidya Niketan Inter College (UP Board)

2020

