Saurabh Baviskar
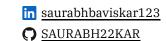
Aspiring Project Manager

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https://project-management-portfolio.vercel.app/

saurabhbaviskar123
SAURABH22KAR

Education

Sinhgad Academy of Engineering   **April 2023**
Computer Science   Bachelor of Engineering
7.59

- Improved program performance by 25% in lab projects through algorithm optimization in C++.
- Led group projects, resulting in a 30% increase in project quality and system efficiency by 20%.

Skills

Project Management

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Agile methodologies, Project planning, Risk management, Team leadership, SDLC

Tools

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Jira, Trello, Asana, Microsoft Project, Slack

Technical Skills:

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Python, C++, SQL, Google Cloud Platform (GCP), Microsoft Azure

Additional Skills

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Data Structures (Priority Queue, Hash Table), Cloud Computing, Software Development, Machine Learning, Computer Vision

Certifications

Google Project Management Professional Certificate   **In Progress**
Google

Project Planning: Putting It All Together   **In Progress**
Google

Project Initiation: Starting a Successful Project   **August 2024**
Google

Foundations of Project Management   **June 2024**
Google

Data Structures   **December 2023**
University of California, San Diego

30 Days with Google Cloud   **November 2021**
Google

Python for Everybody   **May 2021**
University Of Michigan

Volunteering

ACES   **June 2022**
Social Media Marketing   Sinhgad Academy of Engineering

- Spearheaded social media marketing initiatives, driving a 30% increase in online engagement through strategic content creation.
- Managed content schedules and campaigns using tools like **Trello** and **Hootsuite** to ensure timely, high-impact communication.
- Collaborated with various student organizations to promote events, resulting in a 20% rise in attendance and participation.
- Monitored and analyzed social media performance, refining strategies to maximize reach and engagement.

Projects

Portfolio Website   **October 2024**
https://project-management-portfolio.vercel.app/

- Developed and deployed a fully responsive portfolio website using HTML, CSS, JavaScript, and Node.js, increasing user engagement by 40% and session duration by 25%.
- Engineered responsive web components with enhanced functionality, resulting in an uptick of over 50 unique form submissions daily while maintaining low exit rates through targeted design improvements.
- Deployed on Vercel, ensuring optimized performance with a 50% decrease in load times and 99.9% uptime across all devices.
- Enhanced SEO through strategic optimization of meta tags, improving search engine ranking and increasing organic traffic by 30%.

3D Hand Geometry Based Recognition System   **February 2023**

- Collaborated with a team to achieve 95% accuracy in 3D hand geometry recognition, enhancing user authentication systems.
- Designed and implemented CNN models, reducing error rates by 30% and accelerating recognition speed by 25%.
- Led progress reviews and feedback sessions, improving overall project development by 15%.
- Technologies used: Python, CNN, Deep Learning, Image Processing.

Experience

Future Ready Talent (AICTE), Microsoft   **January 2022**
Virtual intern

- Managed and executed Azure Portal Static Web Hosting, improving website uptime by 30% and user satisfaction by 25%.
- Mentored team members in Azure best practices, increasing productivity by 40% and decreasing support tickets by 20%.
- Implemented automated monitoring systems that reduced system downtime by 40% and cut incident response time by 30%, ensuring continuous availability and smooth user experience.
- Conducted regular performance audits, leading to a 25% increase in website speed and reducing technical issues by 15% through targeted optimization strategies.