

SCHOOL OF COMPUTER STUDIES (SCS)

Constituent of Sri Balaji University, Pune (SBUP)

A Private University, established in 2019 and deemed to have been established under Section 6 (4) of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023.

Founder President & Chancellor - Late Prof. Dr. (Col) A. Balasubramanian

• Discipline • Dedication • Determination

55/2-7 Tathawade, Off Mumbai-Bangalore Bypass, Pune - 411033, Landmark: Near Decathlon, Bhumkar Chowk.




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PERSONAL INFORMATION

Name	Nikhil Kumar Singh		MCA (Software Development)	
Permanent Address	D-1405, Roshan Milestone, Wakad, Pune, Maharashtra 411033			
DOB	DD/MM/YY	AGE		
	9993858453		Email: singh999nikhil@gmail.com LinkedIn URL: https://www.linkedin.com/in/nikhil-kumar-singh-431799202 GitHub URL: https://github.com/nikhilSbup/	

TECHNICAL SKILLS

<ul style="list-style-type: none">○ Operating Systems:<ul style="list-style-type: none">✓ Win XP/ 7/ 11, Linux○ Tools:<ul style="list-style-type: none">✓ Git✓ Jira✓ Junit, Selenium✓ Ms-Office	<ul style="list-style-type: none">○ Web Technologies:<ul style="list-style-type: none">✓ HTML, CSS✓ JavaScript✓ Flutter○ Soft Skills:<ul style="list-style-type: none">✓ Time management✓ learning from Documentation✓ Problem Solving✓ Visual Presentation	<ul style="list-style-type: none">○ Programming Languages:<ul style="list-style-type: none">✓ Python✓ C/C++✓ Core Java✓ PHP ✓ Dart○ Databases:<ul style="list-style-type: none">✓ PostGre SQL✓ Oracle
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INTERNSHIPS / PROJECTS UNDERTAKEN

SR. NO.	PROJECT TITLE	ORGANISATION	DURATION	
			FROM	TO
1	ARIA(Advance Responsive Intelligent Assistance)	MCA	June-25	In-Progress
	A real-time AI assistant integrating Grok, Cohere, and Hugging Face APIs for intelligent voice/text interaction, modular task handling, and web search capabilities.			
2	Male Fashion Ecommerce Website	MCA	Dec-24	Apr-25
	An online shopping platform focused on men's fashion and accessories, developed using HTML, CSS, JavaScript, and PHP for dynamic product display, user interaction, and basic cart functionality.			
3	Smart Face Recognition Attendance System	BCA	Nov-23	Mar-24
	A Python-based system that uses OpenCV and face recognition algorithms to automate attendance marking by detecting and verifying faces in real time.			

CERTIFICATIONS

- Data Visualisation – Tata Group
- OpenAI API: Create AI Assistants with ChatGPT – Coursera & Infosys Springboard
- Tata Cybersecurity Security Analyst – Forage
- GitHub and Version Control – LinkedIn Learning
- Product And Project Management – LinkedIn Learning
- Software Development Methodology – LinkedIn, Coursera

ACADEMIC DETAILS

Degree	Stream	University/Board	Institute	Year	(% / CGPA)
MCA	Computer Application	Sri Balaji University, Pune (SBUP)	School of Computer Science	2026	-
BCA	Computer Application	Hemchand Yadav Vishwavidyalaya, Durg	Sai College, Bhilai	2024	70.73%
XII	Mathematics	CBSE	GNESS School, Sector 6, Bhilai	2019	61%
X	General	CBSE	GNESS School, Sector 6, Bhilai	2017	77.2%

I certify that the marks mentioned in the above table have been verified as correct.

DATE:

PRINCIPAL

POSITION OF RESPONSIBILITY & ACHIEVEMENTS

- Member, Techno Tuner Club, Sri Balaji University, Pune
Participated in organizing tech workshops and interactive coding sessions; collaborated on club initiatives promoting technical awareness.
- Event Coordinator, Tantraudgama 2K25 – Intercollege Tech Fest
Managed digital and promotional activities for 3 major tech events; ensured coordination between teams and on-time execution.
- Student Mentor, BCA Final Year Project Team, Sai College, Bhilai
Guided junior students on project planning, UI/UX design, and Git version control during their academic projects.

EXTRA-CURRICULAR ACTIVITIES

- Actively participated in the Football Team of Sri Balaji University during Josh 2K25
- Completed Tata Cybersecurity Security Analyst Virtual Job Simulation on Forage (Dec 2024)
- Active in open-source discussions on Solvearn.net
- Contribute in Cool Projects (Offline UPI app, StudyGPT)

KEY STRENGTHS

- Unlearn and Reskill Mindset – Strong ability to unlearn outdated practices and quickly adopt new methodologies and tools.
- Adaptability to Emerging Technologies – Comfortable navigating rapidly evolving tech stacks including AI, Cloud, DevOps, and APIs.
- Collaborative Team Management – Proven experience managing teams during events and projects, ensuring clear communication and mutual support.
- Continuous Learner – Actively pursues professional development through certifications, simulations, and real-world project application.
- Hands-on Technical Implementation – Able to bridge the gap between theoretical knowledge and practical software deployment.
- Creative Problem Solving – Known for approaching challenges with analytical thinking and innovative solutions.
- Time Management & Multi-tasking – Effectively balances academics, projects, and certifications without compromising on quality.

ACHIEVEMENTS AND AWARDS

- Consistently ranked among top learners on platforms like Coursera, LinkedIn Learning, and Forage with practical project completions
- Selected for Coursera and Forage virtual internships
- Participated in Tech Nexus (SBUP) for quiz and problem-solving round

SEMINARS/ WORKSHOPS/ WEBINARS ATTENDED

- Attended Workshop on Selenium Automation and Testing (July 2025)
- Attended Seminar on Agile Project Management with Jira (June 2025)
- Attended webinars on AI Ethics and Conversational Design (April 2025)

DATE:


SIGNATURE OF STUDENT

COUNTERSIGNED

DATE:

STAMP & SIGNATURE OF DIRECTOR / PRINCIPAL