

SPARSH KHANNA

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Professional Summary: Aspiring Software Engineer with a [Placement Office Letter of Recommendation](#) and proven full-stack development expertise, primarily in React, Django and Agentic AI. Led the Electronics Forum to achieve a 200% boost in placement productivity, coordinated 10+ recruitment drives, and recognized as a State Winner in the India Skill Competition 2024

Education

Guru Nanak Dev University B.Tech ECM 7.01 CGPA / 70.1% August 2022 – Present (Pursuing) Bhavan's SL Public School, Amritsar 10+2 CBSE 89.4% 2021-2022 Bhavan's SL Public School, Amritsar Matriculation CBSE 92.8% 2019-2020

Skills

TECHNICAL

Programming: HTML, CSS, JavaScript, Java, C++(basic), Python, React, Vite, Django

Tools: Ubuntu, Office Suite, Git, GitHub, Postman API (Certified), MySQL, SQLite, n8n, LangFlow, Wordpress

Data & AI: Foundational Machine Learning, Prompt Engineering, MongoDB (Upcoming), LangChain

SOFT: Public Speaking, Event & Crowd Management, Leadership, Team Coordination, Interview Facilitation, Conflict Resolution, Sales, Negotiation, Customer Service

Experience

Placement Head, Electronics Forum, GNDU

Apr 2024 – Present

- ★ Boosted placement productivity by 200% through better delegation, interviews, and recruiter outreach.
- ★ Coordinated 10+ drives for firms like TCS, KPMG, and Nagarro.
- ★ Managed 6 teams (4–50 members) and led major events (TCL Connect, 2 TCS Workshops).
- ★ Interviewed 45+ candidates for team selection.
- ★ **Awarded Letter of Recommendation (LOR) from The Placement Office** for outstanding leadership and performance. **Document Link:**

<https://drive.google.com/drive/folders/1dt9hjUmlBzcleVf16jTz26QtQQYuks-?usp=sharing>

Java Intern, ApTech Institute

(Training cum Internship)

Jun 2024 - July 2024

Developed a Tender Management System using HTML, CSS, SQL, and Java

Projects

Women SOS Portal: Built using Next.js, Node.js, HTML/CSS, SQL, and Git. Deployed on Vercel during the Statusbrew Skillsprint v2 hackathon. Key features include real-time location sharing and instant emergency alerts. **Team Member:** Rohaz Bhalla

GitHub Repo: <https://github.com/KhannaSparsh0001/women-sos-portal>

MovieUI : Built with ReactJS, HTML, CSS, Vite. Responsive movie browser with API fetch, search, and bookmark. [MovieApp ↗ \(click\)](#)

GitHub Repo: <https://github.com/KhannaSparsh0001/reactMovieUI>

WebNote: Tech Stack: ReactJS, Django (DRF), PostgreSQL, JWT

A secure note-taking app featuring login functionality, full CRUD support, JWT-based token management, and CI/CD integration via Coro.

GitHub Repo: <https://github.com/KhannaSparsh0001/webnote>

Task Management System

10 Feb – 10 Mar, 2022

Tech Stack: Python, Pandas, NumPy, Matplotlib

A CLI-based productivity tracker supporting time and task management with CSV logging and visual analytics via graphs. **GitHub Repo:** <https://github.com/KhannaSparsh0001/TimeManagementSystem>

TCS Leadership Connect: As Event Lead, spearheaded logistics and team coordination for a TCS event involving 32 members. Managed schedules, communication, and documentation through Google Suite

Volunteering & Competitions: Hacktoberfest & GirlScript Summer of Code Contributor. Finalist at HackerWrath (42 teams) & SkillsPrint Hackathons (14 teams). State Winner: India Skill Competition 2024 (IITSB). GJCEI Student Club Member. Tachyon 5.0 Event Ticket Sales Lead. Selected for SIH Internal Hackathon (CodeXcelerators). Hackerwrath 2.0 TOP 5 FINALIST TEAMS.

Certifications

(check out the certificates on linkedin) : <https://www.linkedin.com/in/khannasparsh/>

Microsoft Learn ID : <https://learn.microsoft.com/en-us/users/SparshKhanna-2209>

Microsoft Azure Fundamentals: Cloud & AI Concepts, Machine Learning with Python (IBM), Start-Up Guide (MLSA), FlexBox by Unstop, MATLAB onramp, Postman API Fundamentals Student Expert, Prompt Engg by OpenAI

Position of Responsibility

Placement Head & Strategist, Electronics Student Forum

Apr 2024 - Present

SIH Team Lead – CodeXcelerators

Sept 2025 - Nov2025