

# Arshdeep Singh

Phone: +91 9501199820 || Email: [arsh199820@gmail.com](mailto:arsh199820@gmail.com)

LinkedIn <https://www.linkedin.com/in/arshdeepgrover/> || Portfolio: <https://arshdeep-singh.vercel.app/>

Location: Delhi NCR & Punjab, India (Open to Remote Work)

---

## Professional Summary

Dynamic **Full-Stack Developer** with **3+ years** of experience deploying scalable web applications using **Angular** and **Ruby on Rails**. Advanced from intern to **Lead Developer**, showcasing leadership in end-to-end project delivery and cross-functional collaboration with designers, product managers, and stakeholders. Skilled in integrating headless CMS, secure payment gateways, and analytics tools to drive user engagement and business growth. Seeking a **Software Development Engineer** role in a forward-thinking MNC or edtech company in Delhi NCR, Punjab or remotely.

---

## Technical Skills

- **Programming Languages:** JavaScript, TypeScript, Ruby, HTML, CSS, SCSS, SQL
- **Frameworks/Libraries:** Angular, Ruby on Rails, Tailwind CSS, Nebular, Sanity, Bootstrap, jQuery
- **Tools/Technologies:** Google Tag Manager, Sentry, Schema.org, Git, GitHub, GitLab, NPM, Figma

---

## Professional Experience

### Lead Software Developer – Commudle, New Delhi (*May 2024 – Present*)

- Spearheaded the development of scalable **web applications using Angular and Ruby on Rails**, achieving seamless user experiences and robust code architecture.
- Designed and implemented secure payment (**Razorpay**) integrations, boosting monetization workflows by streamlining transaction processes.
- Mentored developers, led Agile sprint planning, and conducted code reviews, enhancing team productivity and aligning deliverables with strategic goals.

### Software Developer – Commudle, New Delhi (*May 2023 - May 2024*)

- Built and optimised high-performance **Angular web applications** with reusable components, improving frontend load times by 20%.
- Integrated **Google Tag Manager** for real-time analytics and marketing tracking, eliminating redeployment overhead.
- Collaborated with cross-functional teams to deliver user-centric features, ensuring code quality through iterative **Agile development**.

### Software Developer, Intern – Commudle, New Delhi (*May 2022 - May 2023*)

- Developed responsive web interfaces using **Angular**, enhancing user engagement for 10,000+ monthly users.
- Integrated Sanity.io as a headless **CMS**, streamlining content workflows and reducing update times by 30%.
- Mastered scalable frontend architecture best practices, contributing to **production-ready applications**.

### Technical Support Executive – Netplus Broadband PVT LTD, Ludhiana, Punjab (*Dec 2020 - Apr 2022*)

- **Network Support:** Troubleshoot ISP servers and network connectivity issues for broadband customers, ensuring minimal downtime and maintaining a high service uptime. Resolved an average of 50+ technical support tickets daily, achieving a strong customer satisfaction rating.
- **Team Coordination:** Managed a team of 4 support technicians, scheduling shifts and providing training in issue resolution protocols. Streamlined support workflows and data logging, which improved ticket resolution time by ~25%. Maintained internal databases of service reports and outages for analysis and future prevention.

### Social Media Handler – BBSBEC, Sirhind, Punjab (*Nov 2019 - Nov 2020*)

- Managed the college's official social media channels (Facebook, Instagram), creating and curating content that boosted student engagement by ~40%. Coordinated with the college marketing team to promote events and announcements, significantly increasing event participation through online outreach. Demonstrated creativity and communication skills while growing the online community presence.

#### **Teaching Assistant (TA) – Coding Ninjas, New Delhi (*Apr 2020 - Aug 2020*)**

- Supported 50+ students in debugging Node.js and frontend code, improving project completion rates.
- Guided learners through assignments, fostering proficiency in full-stack development concepts.

---

## **Education**

- **Bachelor of Technology (B. Tech) in Information Technology** – Baba Banda Singh Bahadur Engineering College (MRSPTU), Punjab (*2016 – 2020*)
- **Higher Secondary (Non-Medical)** – R.S. Model Sr. Sec. School, (PSEB), Punjab (*2015 – 2016*)
- **Matriculation** – R.S. Model Sr. Sec. School, (PSEB), Punjab (*2012 – 2013*)

---

## **Certifications**

- **Angular Basics** – Hacker Rank (May 2025)
- **SQL Basics** – Hacker Rank (May 2025)
- **Back End | Full Stack Web Development** (Node.js) – Coding Ninjas (Jun 2019 - Jan 2020)
- **Front End | Full Stack Web Development** – Coding Ninjas (Jun 2019 - Sep 2019)
- **Java Foundations with Data Structures** – Coding Ninjas (Jul 2018)

---

## **Achievements**

- Published research paper on Actions on Google: Developer Platform for Google Assistant (Nov 2019).
- First Position in Web Design Competition – Baba Banda Singh Bahadur Engineering College (Sep 2018).
- Qualified IEEE Student Branch Member – BBSBEC (2017-2020).
- Main Leader in Institution of Engineers (India) Student Branch Chapter.
- Recognised as Best Organiser in multiple workshops and seminars.

---

## **Extracurricular Activities**

- Attended workshops and seminars by **IEEE and the Institution of Engineers (India)**.
- Participated in competitions organised by the **BBSBEC ACM Student Chapter**.
- Served as Technical Expert in the college's **Photography Club**.