Atharva Kakade

Software Engineer 2027

+91 9322689627
k.atharva1903@gmail.com
Linkedin/AtharvaKakade
GitHub/AtharvaKakade
atharvakakade.vercel.app

Aspiring Software Engineer with practical experience in software development through an industry internship and personal projects. Interested in solving real-world problems by building reliable software while continuously improving technical expertise.

Education

PDEA's College of Engineering, Pune — **CGPA 7.9/10**
Bachelor of Engineering (B.E.) in Information Technology — *Sept 2024 – June 2027*

Pimpri Chinchwad Polytechnic, Pune — **Percentage 85.38%**
Diploma in Information Technology — *Oct 2021 – May 2024*

Technical Skills

Programming Languages: C, C++, Java, Python, JavaScript, Dart
Frameworks & Technologies: HTML5, CSS3, React.js, Node.js, Express.js, Tailwind CSS, Flutter
Databases & Backend: MySQL, MongoDB, Supabase, Hive, PHP, REST APIs
Core Computer Science: Data Structures & Algorithms, Object-Oriented Programming (OOP), Database Management Systems (DBMS), Operating Systems, Computer Networks
Developer Tools: Git, GitHub, Android Studio, VS Code, Visual Studio, PyCharm, Postman

Work Experience

Software Development Intern — Feb 2026 – Sept 2026
Pixaflip Technologies Pvt. Ltd. — *Pune, Maharashtra*

- Contributed to the development and maintenance of full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), building responsive UI components and integrating RESTful APIs.
- Collaborated with developers using Git to debug applications, implement new features, and work with databases, authentication workflows, and backend services following industry-standard development practices.

Project Details

Forge Flutter | Dart | Hive | GitHub — May 2026

- Built a cross-platform habit and goal tracking application using Flutter and Hive with offline-first data persistence, habit management, goal tracking, and streak tracking.
- Implemented 6+ productivity features, including analytics dashboards, calendar-based tracking, heatmaps, and customizable themes to enhance productivity insights.

Employee Management System React.js | Node.js | Express.js | MongoDB | GitHub — Mar 2026

- Contributed to the development of an Employee Management System using the MERN stack.
- Designed responsive user interfaces, integrated REST APIs, resolved application bugs, and contributed to feature enhancements.

VPN Sneak Flutter | Dart | OpenVPN | Raspberry Pi — Mar 2024

- Developed an Android VPN application using Flutter and OpenVPN for secure and private internet access.
- Configured and deployed a self-hosted VPN server using Raspberry Pi to enable secure network communication.

Achievements & Certifications

- Secured 1st Place in the Cyber Security category at DIPEX 2024, Navi Mumbai. Mar 2024
- Secured 1st Place in Tech-Titans 2024 at PCP, Pune. Apr 2024
- Secured 2nd Place in Brain Teaser, InfoSpark 2023 at PCP, Pune. Oct 2023

Programming Profiles

- LeetCode/AtharvaKakade
- HackerRank/AtharvaKakade