

Arya Rajesh Polas

Contact No.: +917757889001

E-mail: - polasarya@gmail.com

LinkedIn: - <https://www.linkedin.com/in/arya-polas-424ba5161/>

OBJECTIVE:

I am an avid and driven student in pursuit of a fulfilling opportunity that can fully harness my skills and unwavering determination to conquer complex challenges. I'm ready to adapt to different domains, seeking valuable practical experiences all in pursuit of maximizing my potential.

SUMMARY:

- Quick learner
- Collaborating and working well with the team.
- Part of many communities in college.
- Good problem-solving and analytical skills.
- Creative Thinking in terms of design and development

TECHNICAL SKILLS:

- Programming Skills: Javascript, HTML, CSS, Android Development.
- Framework/Libraries: MERN Stack, React-Native, HTML5, CSS.
- Database: MySQL.
- Tools: GIT, Visual Studio Code, Android Studio, STS, Figma, Adobe Illustrator.

EDUCATION:

- **Savitribai Phule Pune University | AISSMS College of Engineering | 2017-2022.**
B.E. – [Electrical Engineering] | CGPA: 8.10/10
- **CDAC ACTS | Sunbeam Institute of Technology Pune | 2022- 2023 |.**
Post-Graduate Diploma in Mobile Computing | B Grade | (65.29%)

PERSONAL PROJECTS

- **Parking System:** Developed a Web Based Application. Where the users can book a slot from various parking spaces available provided by the owners. Here the Admin can register the owner's parking-space and maintain the overall application.
Technologies used: Database: MySql, Backend: Spring-Boot, Frontend: React JS.
- **React-Native:** Designed and developed a real time chat application with React-Native using Mongo DB (MERN Stack) and Expo-Go Cli. This cutting-edge Chat App boasts a suite of advanced features, including robust user Login-Registration Authentication and Authorization, request management, and seamless message and image exchange capabilities, all meticulously designed to optimize the user experience.
Technologies used: Node.js, Express.js, (redux, redux-thunk, jwt tokens, Fetch API). MongoDB. React-Native.

CO-CURRICULAR ACTIVITIES & ACHIEVEMENTS:

Management Committee & Decoration Head: WATTS | Engineering Today; Motivated, directed and worked with the whole team to successfully organize, WATTS 2018 and 2019.

- Runner up in i-2-e Competition Organised by Centre of Innovation, Incubation and Enterprise 2019. (Savitribai Phule University, Pune).

EXTRACURRICULAR ACTIVITIES & ACHIEVEMENTS:

- Participated and 1st winner from Pune for solo dance in 'Spring Fest 2020' of IIT Kharagpur.
- Awarded First Prize for Duet in 'Impressions 2021' (COEP).
- Awarded Third Prize for Best Choreography in 'Firodiya Karandak 2022'
- Awarded 'Firodiya Karandak 2022' in Firodiya Karandak 2022.