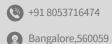
DEV JUNEJA SOFTWARE ENGINEER





linkedin.com/in/dev-juneja-808bb5225/

SUMMARY

Experienced Software Developer with expertise in API integration, React.js, JavaScript, HTML, CSS, and SQL. Proficient in creating dynamic, user-friendly web applications and utilizing APIs to enhance functionality and data management. Skilled in database design and SQL for efficient data storage and retrieval. Collaborative team player committed to delivering high-quality code and contributing to project success.

SKILLS

- API
- Competitive Programming
- Data Structure and Algorithm
- SQL

Git

- MERN development
- HTML,CSS,JavaScript
- Python, C++

PROJECTS AND EXPERIENCE

Junior Developer at Startup

Developed a social media app using Flutter and Firebase, showcasing cross-platform mobile development skills. Integrated Firebase services for backend functionality, enhancing scalability and performance. Designed an intuitive user interface to optimize user experience and engagement. Collaborated within a team, ensuring timely feature delivery and maintaining code quality.

NGO Form digitization

Led NGO form digitization, creating a dynamic website for streamlined access to feedback forms and comprehensive NGO information. Developed a Twitter bot to boost NGO visibility through automatic resharing of tweets with a specific hashtag. Implemented an email bot for automated and consistent distribution of feedback forms to students. Utilized machine learning to enhance the user experience by seamlessly curating and displaying reviews on the NGO website.

Question Genration using ML and NLP

Implemented text-based question generation using NLP and ML. Utilized a website interface for user-friendly input and processing. Employed cloud services for seamless document upload and processing. Improved question diversity by dynamically generating options from extracted keywords.

EDUCATION

B.E in AI & ML

RV COLLEGE OF ENGINEERING • 2021-2025 CGPA- 8.62

Intermediate

National Public School • 2019-2021 PERCENTAGE-90.8

GITHUB LINK

• https://github.com/DEVJUNEJA23

CERTIFICATION

HACK4SOC WINNER