

## Ashish Nirmal

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### Career Objective

seeking an entry-level position to apply my programming skills and creativity in developing impactful software solutions. Eager to contribute to a dynamic team and solve real-world problems.

### Education Qualification

**B.E. Computer Science and Engineering (AI - ML) with 8.75 CGPA (Till Sem 5)** 2021-2024  
Adani Institute of Infrastructure Engineering (GTU)

**Grade XII with 77.23 %** 2019-2021  
Utkarsh Higher Secondary School (Science)- India

### Academic Projects

**TuneMood:** AI-based music player app. **Jan 2024**  
**Tools:** Kotlin, Jetpack Compose, Android Studio, Python.  
An AI-based music player app that curates' song recommendations based on user mood and preferences. Utilizes emotional intelligence and advanced algorithms for a personalized listening experience.

**ExplorerInns:** ML-based recommendation system for accommodation. **Sep 2023**  
**Tools:** React.js, Node.js, Express.js, MongoDB, Mongoose, Python.  
A comprehensive ML-based recommendation system for accommodation planning. Provides personalized lodging suggestions and detailed information to enhance travel experiences.

**CareerExplorer:** Platform for exploring career paths. **May 2023**  
**Tools:** HTML, CSS, JavaScript, MySQL, React.js, Node.js, Express.js, MongoDB, Mongoose.  
A platform for exploring potential career paths, offering insights into industries, job roles, and educational requirements. Features personalized career assessments and up-to-date industry information.

**E – Seva:** Application for awareness about government schemes. **Sep 2022**  
**Tools:** Kotlin, Jetpack Compose, Android Studio.  
An application providing awareness about government schemes tailored to different professions. Offers guides on eligibility, necessary documents, and locations of government offices for both state and central schemes.

### Technical Learnings

- **Programming Language:** C, Java, Kotlin, Python, JavaScript.
- **Frontend Development:** HTML, CSS, React.js.
- **Backend Development:** Node.js, Express.js, Django.
- **Libraries:** NumPy, Pandas, Scikit-learn, TensorFlow, StreamLit, Jetpack Compose.
- **Database:** MySQL, MongoDB.
- **Tools:** VS Code, Android Studio, PyCharm, Firebase, GitHub, GIT, Jira, Figma, Canva.

**Certifications**

- The Complete **Web Development** Bootcamp by **Udemy**
- The Complete **Android 14 & Kotlin Development** Masterclass by **Udemy**
- **Java Data Structures & Algorithms** by **Udemy**
- Get started with **Jira** by **Coursera**

**Extra-Curricular Activities**

- 1st Place at **AU-IQM Corporation Hackathon 2023 Season 2**, Adani University (July 30, 2023)
- 14th Place at **HackOut'23** by DA-IICT, DA-IICT (August 27, 2023)
- Participant at **DUHacks 3.0 Hackathon**, Dharmsinh Desai University (February 25, 2024)

**Personal Information**

- **Date Of Birth:** April 20, 2004
- **Permanent Address:** 234 Manipur Greens, Manipur, Sanand, Ahmedabad 382115.
- **Language Known:** Gujarati, Hindi, English.