

# Haard Shah

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PortFolio- <https://haard04.github.io/haard-portfolio/>

## EDUCATION

- Pandit Deendayal Energy University** Gandhinagar, India
  - Bachelor of Technology - Computer Engineering; CGPA: 8.91* *July 2021 - June 2025*
  - Courses: Data Structures, Operating Systems, Object Oriented Programming, Database Management System, Design and Analysis of Algorithms, Statistics, Theory of Computations*

## SKILLS SUMMARY

- Languages:** C/C++, Python, Java, SQL, Dart, JavaScript
- Frameworks:** Flutter, React Js, NodeJS, Express Js, Django, Bootstrap, Html, CSS, OpenCV
- Tools & Tech:** Git, MongoDB, Firebase, Postman, Jira,
- Soft Skills:** Leadership, Event Management, Writing, Crowd Management, Time Management

## EXPERIENCE

- Welcome Broker - Ahmedabad** Remote
  - Software Developer (Internship)* *May 2021 - May 2022*
  - Using **Flutter**, Worked on [\[PlayStore\]](#) project where implemented features like sauda management which keeps track of the deals of the businesses associated with Welcome Broker.
  - Added features like summary PDF, Billing, Statistical visualization for better understanding of sales.
  - Developed backend with NodeJs and used MongoDB as database.

## PROJECTS

- Online Resume Watcher (Full stack)** [\[Live Demo\]](#):
  - Created Web App Using **Django** for watching Resume online with dynamic link
  - User will have it's own link and user can update resume anytime. Person can watch only updated resume. No need to change link.
  - Stored PDFs as binary to optimise data.
  - Tech: Django, HTML, CSS, MySQL
- Musipedia (Web Development)** [\[Live Demo\]](#):
  - Designed, built, and deployed a MERN stack-based web application which gives user a platform where he can share story or details about a song.
  - Set up a database with MongoDB Atlas to store, view, Edit and delete functionality.
  - Tech: MongoDB, ReactJs, Redux ExpressJs, NodeJs.
- OS Algorithms Simulator (Operating System, App development, Dart)** [\[Github\]](#):
  - Created application using Flutter as a group project in which you can simulate operating system's Algorithms like CPU scheduling, Disk scheduling, Page replacement, Deadlock condition etc.
  - Used Technologies: Flutter, Dart, OpenAI API.

## HONORS AND AWARDS

- Global Rank 7 on Codechef Long Challenge (FEB-2022)
- Global Rank 90 on Codechef Lunchtime (MARCH-22)
- Flutter UI challenge Rank-3 (PDEU)
- Codesearch- A coding contest in PDEU. Rank - 4 (1st in FY)
- Global Rank 52 on Codechef Long Challenge (March-2022)
- CPVerse (GFG) rank-1

## VOLUNTEER EXPERIENCE

- \* **Technical Committee member at Codechef campus chapter PDEU, Gandhinagar, India** *2021 - Present*  
*Organized Events, was part of workshops on the programming*
- \* **App Development Department - ACM PDEU chapter, Gandhinagar, India** *2022 - Present*  
*Organized Events, Logistics work*
- \* **App Development Head - Encode - The Coding Club of PDEU** *2022 - Present*  
*Organized Events, Logistics work, Event Management*
- \* **Technical Head at Social & Cultural Committee, PDEU, Gandhinagar, India** *2022 - Present*  
*Organized Events, Did documentation work, Logistics work*
- \* **Maintainance Head of Offbeat - The Music Club Of PDEU** *2021 - 2023*  
*Organized Events, Did documentation work, Logistics work and Handled inventory*