

# Akhil M Reji

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## EDUCATION

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- **Indian Institute of Information Technology, Kottayam** Kerala, India  
*Bachelor of Technology - Information Technology; CGPA: 8.1* July 2020 - June 2024
- **Kendriya Vidyalaya No 1, Saltlake** Kolkata, India  
*class 12; score 91%* April 2019
- **Kendriya Vidyalaya No 1, Saltlake** Kolkata, India  
*class 10; score 9.2 CPGA* April 2017

## SKILLS SUMMARY

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- **Languages:** Python, PHP, C/C++, JavaScript, SQL, NoSQL, JAVA, HTML, CSS
- **Cloud Services:** Google Cloud Platofrm
- **Frameworks:** Django, NodeJS, ExpressJS, React, Flask
- **Tools:** Git, MySQL, SQLite, Pandas, Numpy
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Communication Skill, Public Speaking, Time Management

## INTERNSHIP AND EXPERIENCE

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- **UST Global:** Remote  
*Software Developer Intern* June, 2022 - July 2022  
Worked on Price Optimisation where we build a prophet model a time series analysis model which recommend the best price of product to be put at retail shop any day from analysing past purchase history.

## PROJECTS

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- **Digit Recognizer :** Model created using SVM supervised algorithm hosted on Flask based website . Tech: sklearn, ,python, Canvas CSS, Flask
- **MT/MX Converter:** Micro service based Software which convert swift MT 103 messages to MX pac0.008 message and validates all the field .
- **Note/Reminder Application:** A website for taking down all notes and setting reminder for projects hackathon etc Tech: Python, NodeJS, Bootstrap, ExpressJS, mysql
- **Media Player:** A Discord Bot which plays media songs over voice channel Tech: Python
- **Online Shopping:** E-commerce Application for shopping with real-time payment system Tech: Django, SQLite
- **Chat application:** (work in progress) Real Time online chat application where user can join breakout room . Tech: Nodejs , socket.io
- **Movie Recommendation system :** Cosine symmetry algorithm based model which take input from user and outputs similar related movie Tech: sklearn, jupyter ,python

## VOLUNTEER EXPERIENCE

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- **Web developer student club**  
*Collaborated projects over members with same interest* May 2021 - Present
- **Technical club member**  
*Conducted online session over 100 students* January 2021 - Present

## ACHIEVEMENT AND AWARDS

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- **NEST Hackathon :** 2nd Runner up
- **Codathon :** All Indian Rank 240