



Dedicated and self-driven recent graduate with a degree in Electrical and About Electronics Engineering, equipped with extensive expertise in Full-stack Development. Seeking opportunities within a dynamic environment to further develop skills and advance career goals. **Education** • BE (2019 - 2023): College: St.Joseph's College of Engineering Stream: EEE Performance: 9.16 CGPA • 12th (2018 - 2019): School: Kamlavati Higher Secondary School Stream: Mat-Bio (State Board) Performance: 68.5% • 10th (2016 - 2017): School: Kamlavati Higher Secondary School Board: CBSE Performance: 9.8 CGPA Certification

CHRISTEL PEERIS R

WEB DEVELOPER

- **Programming for Everybody** | Coursera | 2021
- Easy way to learn Python for Beginners | Udemy | 2021
- Diploma in Full Stack Python Development | CSC | 2023 Front-End : HTML5,CSS3, Bootstrap, Adv Java Script, React JS Data Base Management : SQL, NoSQL(MongoDB) Web Frame Work : Django (Python)
- Build a website using Wix Artificial Design Intelligence | Coursera | 2024
- Digital Skills: User Experience Accenture | FutureLearn | 2024

Achivements

- 2nd place in the Bio-Mimicry contest by IITM.
- 1st place in the Poststellar event by WIE IEEE SJCE SB.
- Titled "Salesforce Shaolin" by Cognizant Digital Nature program.

Skills

- Front-end HTML5, CSS3, JS, Bootstrap, ReactJS
- Backend Django(Python)
- DB MySQL, NoSQL, PostgreSQL
- Designing tools Canva, Spline
- Microsoft Office Package

Volunteering

Content volunteer | Erudite'21 | Mar 2021

Ambassador | IEEE Day | 2021

Web Dev volunteer | Womansers'21 | Sep 2021

Secretary | IEEE SJCE WIE | 2022

Design Team Lead | I-Robotika | Mar 2022

Vice Chairperson | Robotics Club EEE SJCE | 2022