Palak Modi

BTech Third Year

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OBJECTIVE

To obtain a challenging position where my education, skills and experience can be highly utilized and later to be applicable for growth and possible advancements.

ACADEMIC DETAILS

Examination	Year of passing	CGPA / %
BTech (till 5th sem)	2022	9.5
Class XII, MP board	2018	85.2%
Class X, CBSE	2016	10

TECHNICAL SKILLS

- **Programming languages**: C, C++, Python, Java (basic).
- **Web Development**: HTML/CSS, Bootstrap, JavaScript, ReactJS(basic), Django(basic).
- **Others**: Machine Learning (basic), MySQL, Oracle (SQL).

PROJECTS

- **JUETDeck** (03/2021 - 05/2021)
  A website for college students to share their blogs and interact with other students.
  Django, HTML, CSS.

- **TravelHindustan** (09/2020 - 12/2020)
  A website that will inform people about different tourist destinations in India, along with giving them options of hotel booking, writing and reading blogs, news, and let them know about upcoming festivals or events.
  Django, HTML, CSS, Bootstrap, MySQL.

- **Handwritten digit recognition** (02/2020 - 03/2020)
  It provides the accuracy of correct prediction of the digits (0-9).
  MNIST dataset, SGD Classifier, scikit-learn, Numpy, Matplotlib.

- **PhoneBook** (10/2019 - 12/2019)
  A Phonebook to store the contacts and information. Once stored, the details could be searched by name, can be edited, and deleted.
  Python GUI, Sqlite.

ONLINE COURSES AND CERTIFICATION

- Algorithmic Toolbox (05/2020 - 07/2020)
  Coursera
- Introduction to HTML5 and Introduction to CSS3 and Interactivity with JavaScript (08/2020 - 11/2020)
  Coursera
- Technical Support Fundamental (04/2020 - 05/2020)
  Coursera (Google certificates)

ACHIEVEMENTS AND INTERESTS

- Coding (codechef: https://www.codechef.com/users/palakmodi3012 hackerrank: https://www.hackerrank.com/mPalak)
- Solved 250+ problems on various coding platforms
- Silver badge in Problem Solving, C++, Python on hackerrank.
- Member of the literary wing of the university.