Abhinav Bisht

in LinkedIn

Bachelor of Technology in Computer Science and Engineering
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OBJECTIVE

- Seeking a challenging and dynamic position as a Software Engineer where I can leverage my strong foundation in Computer Science and Engineering, along with my problem-solving abilities and passion for innovation, to contribute to the development of cutting-edge software solutions. I am committed to continuously expanding my technical skills and collaborating with a talented team to drive impactful results in the world of technology.

EDUCATION

- **Bachelor of Technology**
  Computer Science and Engineering
  CPI: 8.48/10

  2021 - Present
  Dehradun, India

- **Intermediate**
  Central School for Tibetans, Mussoorie
  Percentage: 93

  2020 – 2021

PROJECTS & CONTRIBUTIONS

- **Fake News Detection - Machine Learning and Python**
  Developed a fake news detector that can predict whether or not the given news is fake.

- **Multiple Disease Prediction- Machine Learning and Python**
  Developed a model that can predict multiple diseases and the frontend of the project is done via Streamlit.

- **Emotion Detector - Machine Learning CNN and Python**
  Developed an app that can detect the emotions of user by scanning facial expressions.

- **YouTube Recommender - Machine Learning and Pthon**
  Developed a model that can recommend channel to user similar to their interset.

TECHNICAL SKILLS

- **Programming and Scripting Languages**
  C++ (Expertise), C, Java, Python, JavaScript.

- **Core**
  Data Structure and Algorithms, Object Oriented Programming, Database Management System, Machine Learning.

- **Developer Tools**
  Visual Studio Code, IntelliJ, Eclipse, PyCharm, Ms. Word, MS. Powerpoint.

MOOCS

- **C++ for Everyone : Programming Fundamentals**
  Coursera

- **HTML, CSS and Java Script**
  Coursera

- **Machine Learning Specialization**
  Coursera

– **Hindi (Speak / Write)**

– **English (Speak / Write)**