

Pranav Bhagwat

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EDUCATION

Pune Institute of Computer Technology (PICT) <i>Bachelor of Engineering in Information Technology (CGPA of 9.2 upto 5th semester)</i>	Aug 2019 - Present <i>Pune, Maharashtra, India</i>
The Bishop's Junior College, Camp <i>12th, Indian School Certificate, Science (90.2%)</i>	July 2017 - May 2019 <i>Pune, Maharashtra, India</i>
The Bishop's Co-Ed School, Kalyaninagar <i>10th, Indian Certificate of Secondary Education (92.6%)</i>	July 2016 - May 2017 <i>Pune, Maharashtra, India</i>



WORK EXPERIENCE

UST - Internship <i>Software Development Intern Python Computer Vision Work From Home</i> <ul style="list-style-type: none">Working in a team of 3 to develop computer vision application for ongoing campus project having MoU with UST company.Using technologies such as Python, OpenCV, Django and more	July 2022 – Present <i>Pune, Maharashtra, India</i>
BMC Software - Internship <i>Software Development Intern Python NLP Work From Home</i> <ul style="list-style-type: none">Co-ordinated and led a team of 4 in a corporate environment.Worked with REST APIs and Natural Language Processing (NLP) using Python	Jan 2022 – June 2022 <i>Pune, Maharashtra, India</i>

STUDENT ORGANIZATIONS

PICT Robotics Club <i>Documentation Head</i> <ul style="list-style-type: none">Achieved AIR 6 in the National ABU Robocon 2022 competition in IIT Delhi.Wrote technical Design Detail Document for submission (98/100 points)Conducted a workshop to introduce students from 10th grade and above to robotics	Aug 2019 – Present
PICT Debate Society <i>Director of Internal Affairs Committee</i> <ul style="list-style-type: none">Managed all internal club activities.Organised induction program for over 400 students and led a team of 30 members.Organised a 3-day public speaking competition with over 100 participants.	Aug 2020 – Aug 2021

PROJECTS

Basic Image Classification with TensorFlow <i>Python, TensorFlow, Keras</i>  Image-Classifer <ul style="list-style-type: none">Learnt basics of Deep Learning and Neural Networks such as Convolutional Neural Network.Implemented handwritten digits image recognition in Python on MNIST database as a Guided Project on Coursera.	Mar 2022
Admission Predictor <i>Python, MongoDB, Flask framework</i>  Admission-Predictor <ul style="list-style-type: none">Implemented Linear Regression using sci-kit learn package in Python.Using the Admission Predictor dataset sourced from Kaggle, it will predict the chance of admit based on the given parameters.	Sep 2021 – Nov 2021

TECHNICAL SKILLS

Languages: Python, C/C++, Java, SQL (MySQL), NoSQL (MongoDB), Dart, Latex
Developer Tools: Git, GitHub, VS Code, PyCharm, Eclipse, Arduino IDE

ACHIEVEMENTS

- Prize-winning debater and extempore speaker.
- Received Brigadier N.B. Special Prize in 12th standard for Exceptional Achievement in English.