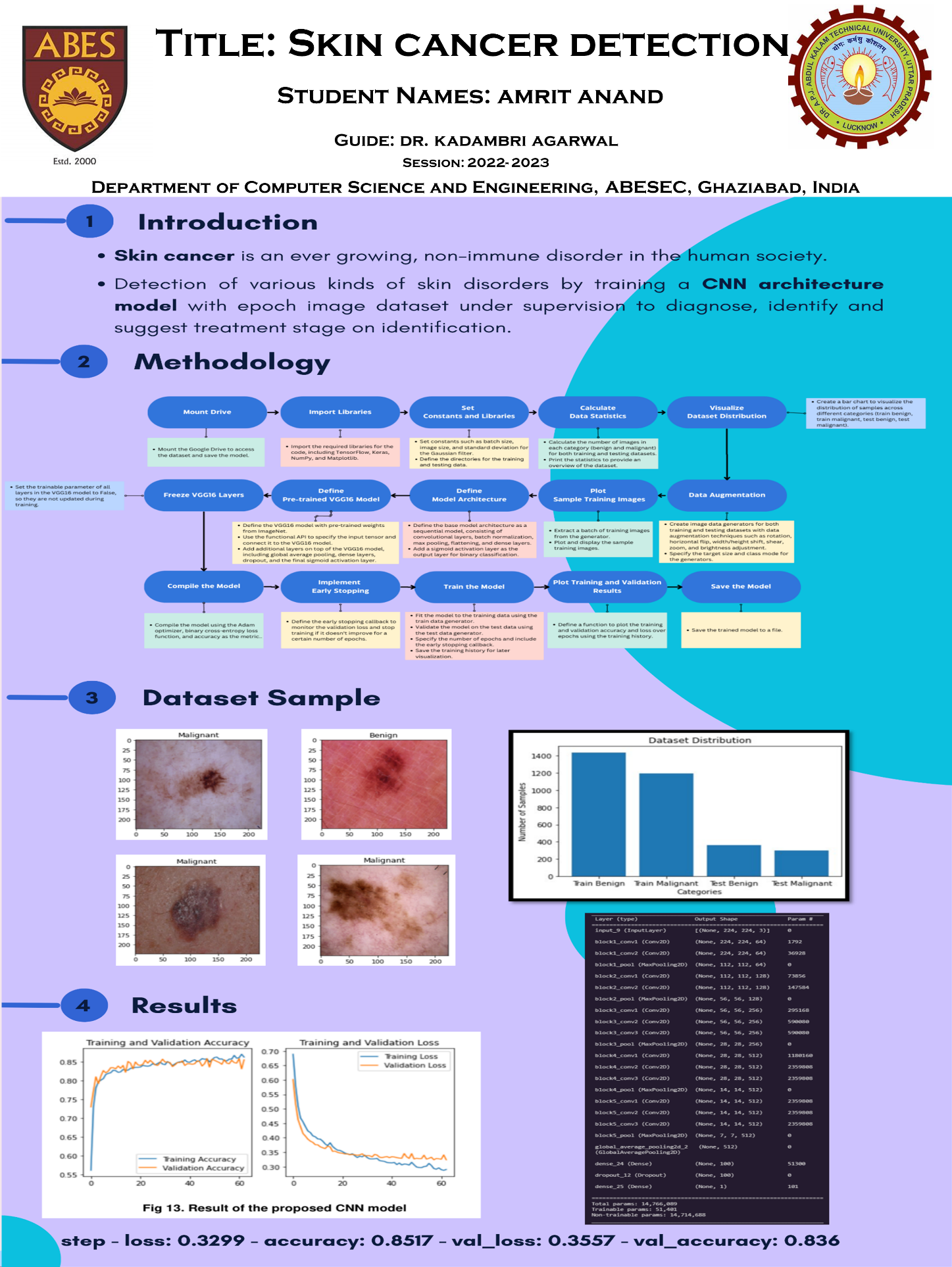
**Title: Early-Stage Skin Cancer Detection**

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| **Authors** | | **Abstract** |
| Amrit Anand 21003201000021  B.Tech CSE  II Year |  | Skin cancer is a life-threatening disease that affects millions of people worldwide Early detection is critical in treating skin cancer, and it has been shown that detecting melanoma cancer at an early stage increases the likelihood of successful treatment. The purpose of this project is to build a multiclass classification model using a custom convolutional neural network in TensorFlow. The input to the system is the skin lesion image and then by applying novel image processing techniques, it analyses it to conclude about the presence of skin cancer |
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