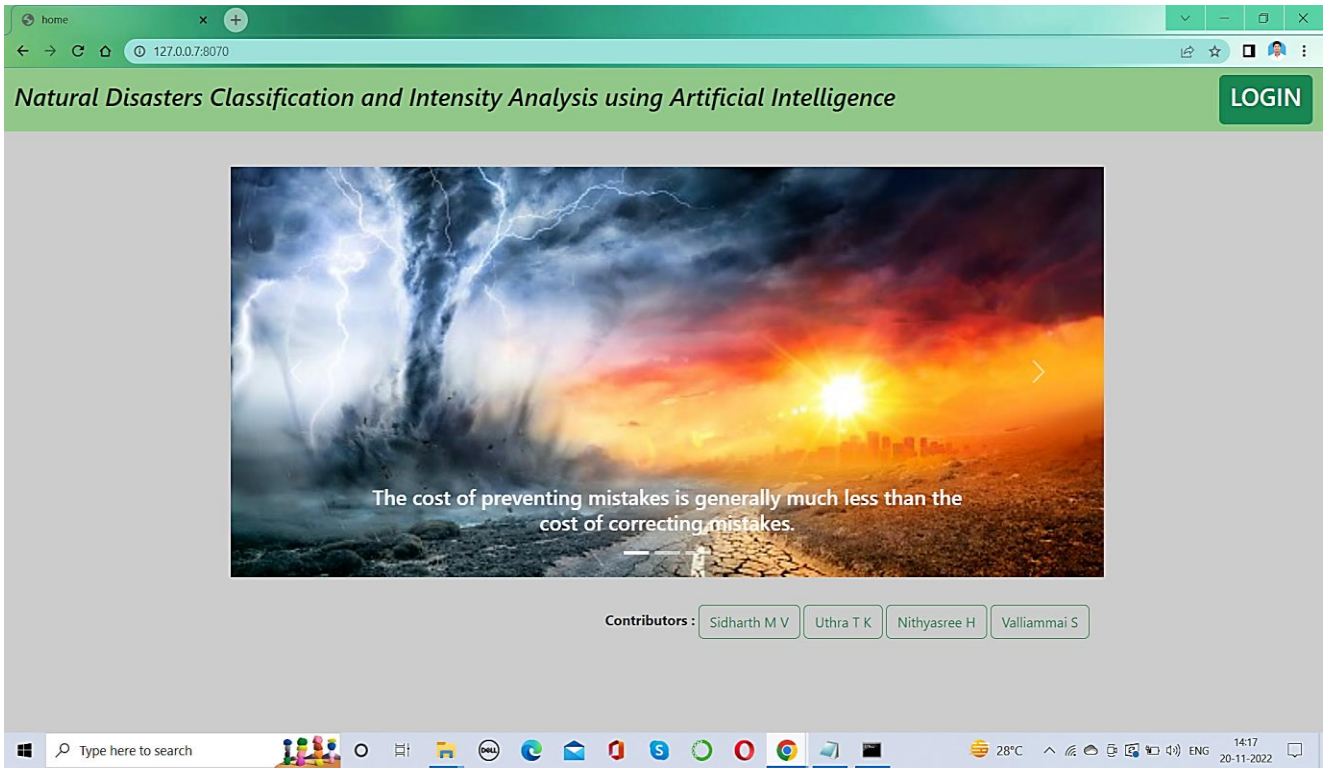
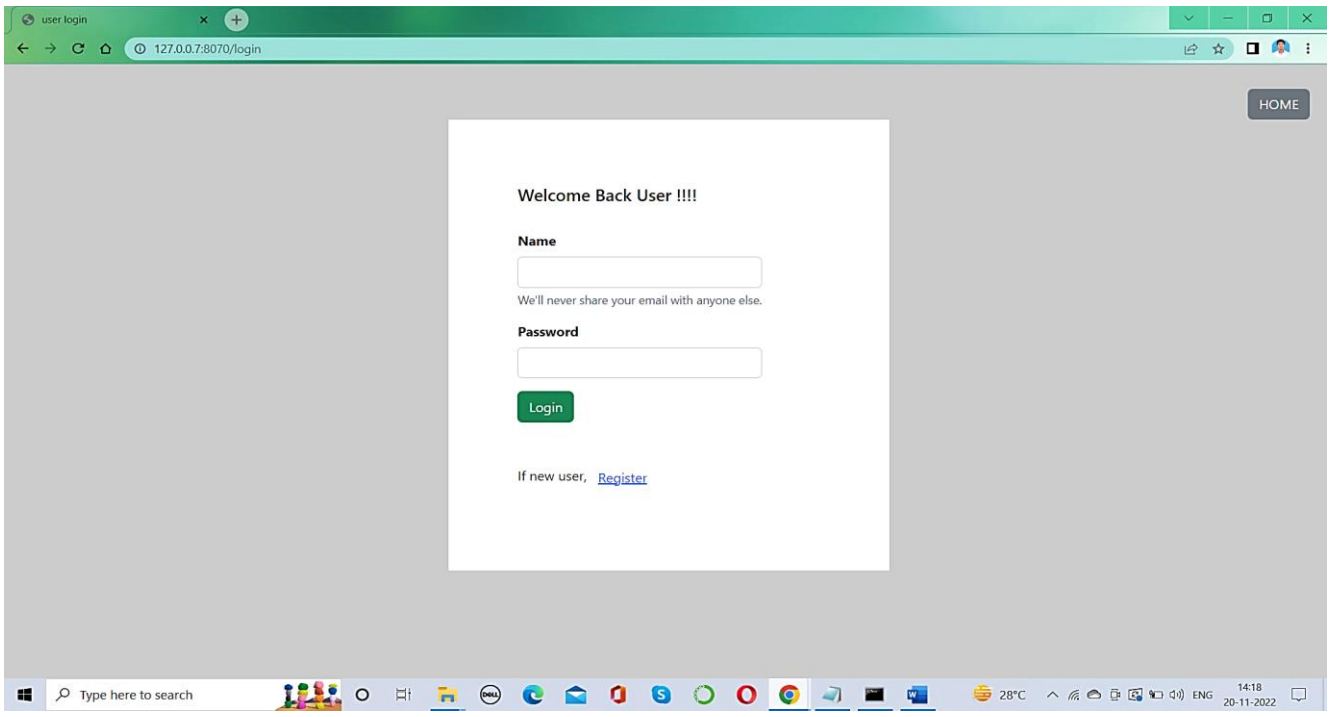
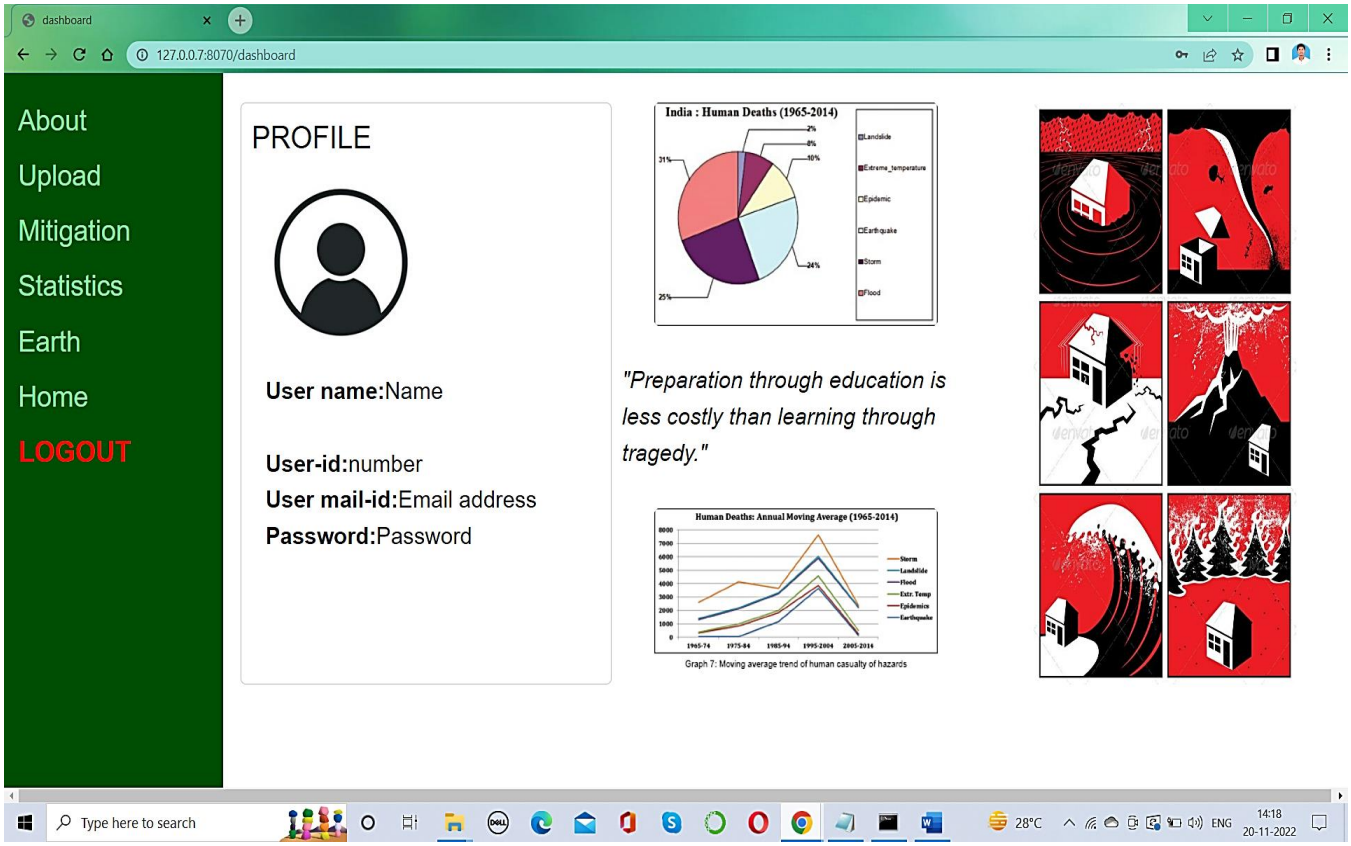
Application deployment

Team ID	PNT2022TMID27942
Project Name	Project - Natural Disasters Intensity Analysis and Classification using Artificial Intelligence



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About
Upload
Mitigation
Statistics
Earth
Home
LOGOUT
PROFILE
User name:Name
User-id:number
User mail-id:Email address
Password:Password
India : Human Deaths (1965-2014)
Landslide
Extreme_temperature
Epidemic
Earthquake
Storm
Flood
"Preparation through education is less costly than learning through tragedy."
Human Deaths: Annual Moving Average (1965-2014)
Graph 7: Moving average trend of human casualty of hazards
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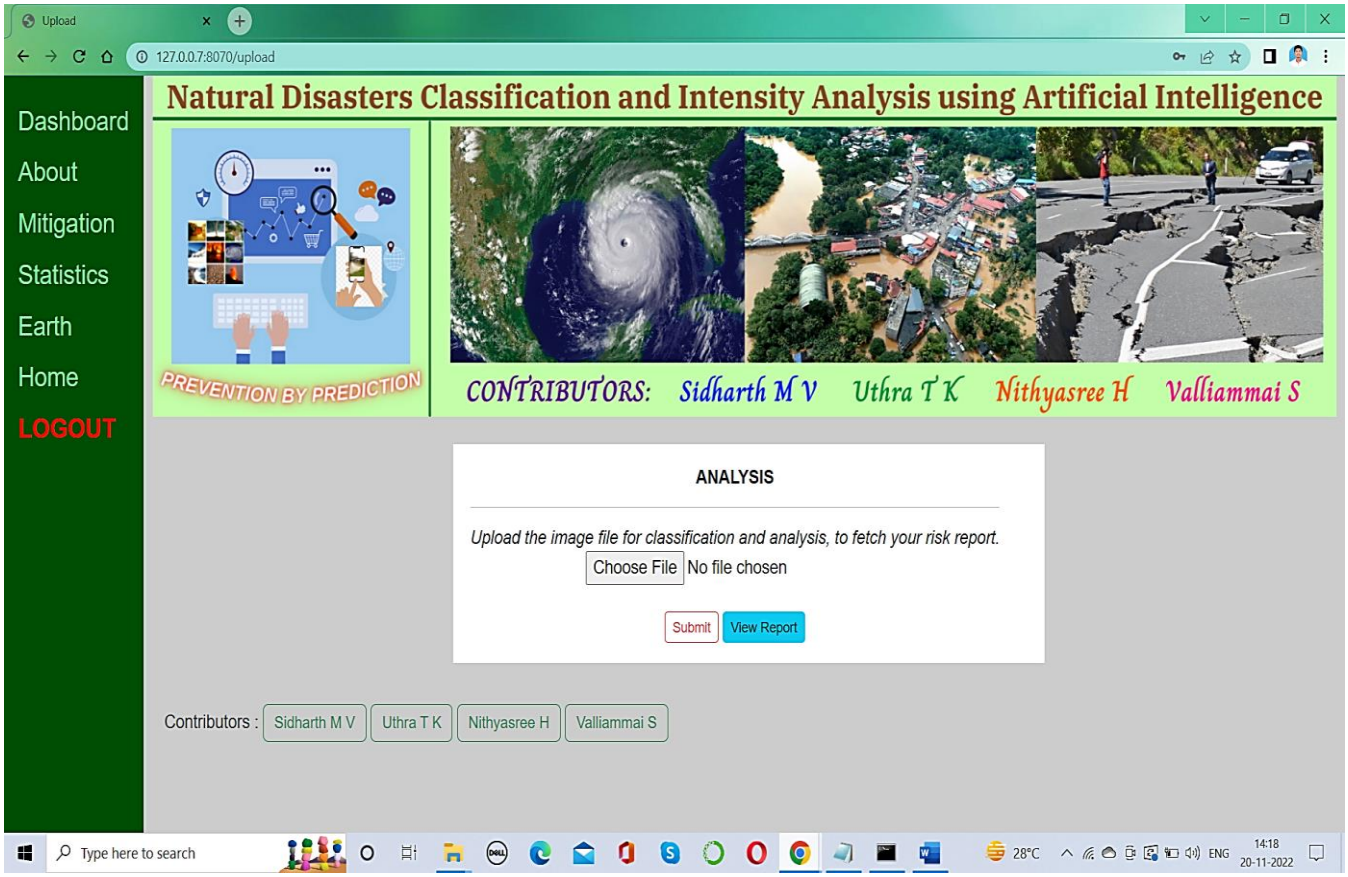
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CONTRIBUTORS: Sidharth M V Uthra T K Nithyasree H Valliammai S
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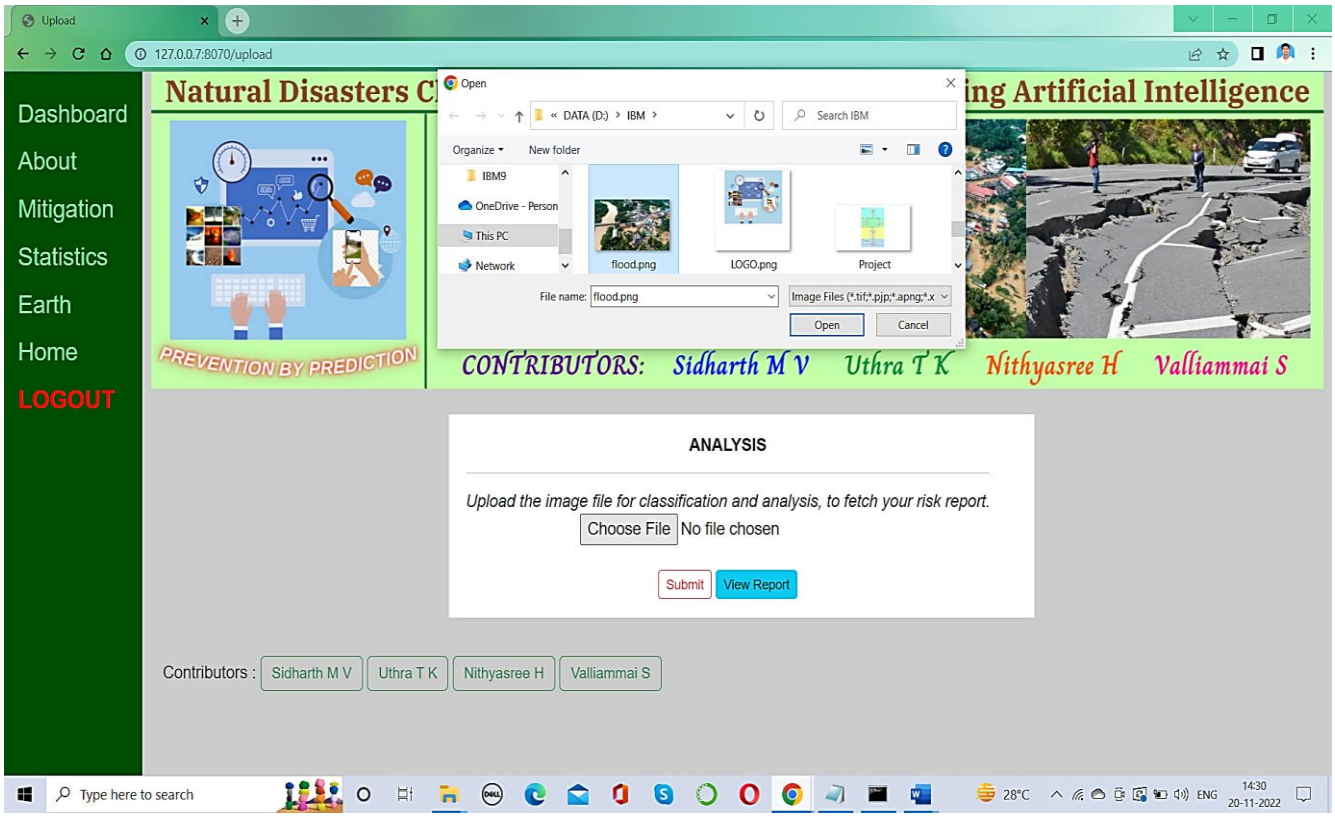
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Natural Disasters C
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DATA (D:) › IBM ›
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Organize
New folder
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flood.png
LOGO.png
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File name: flood.png
Image Files (*.tif;*.pjp;*.apng;*.x
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Cancel
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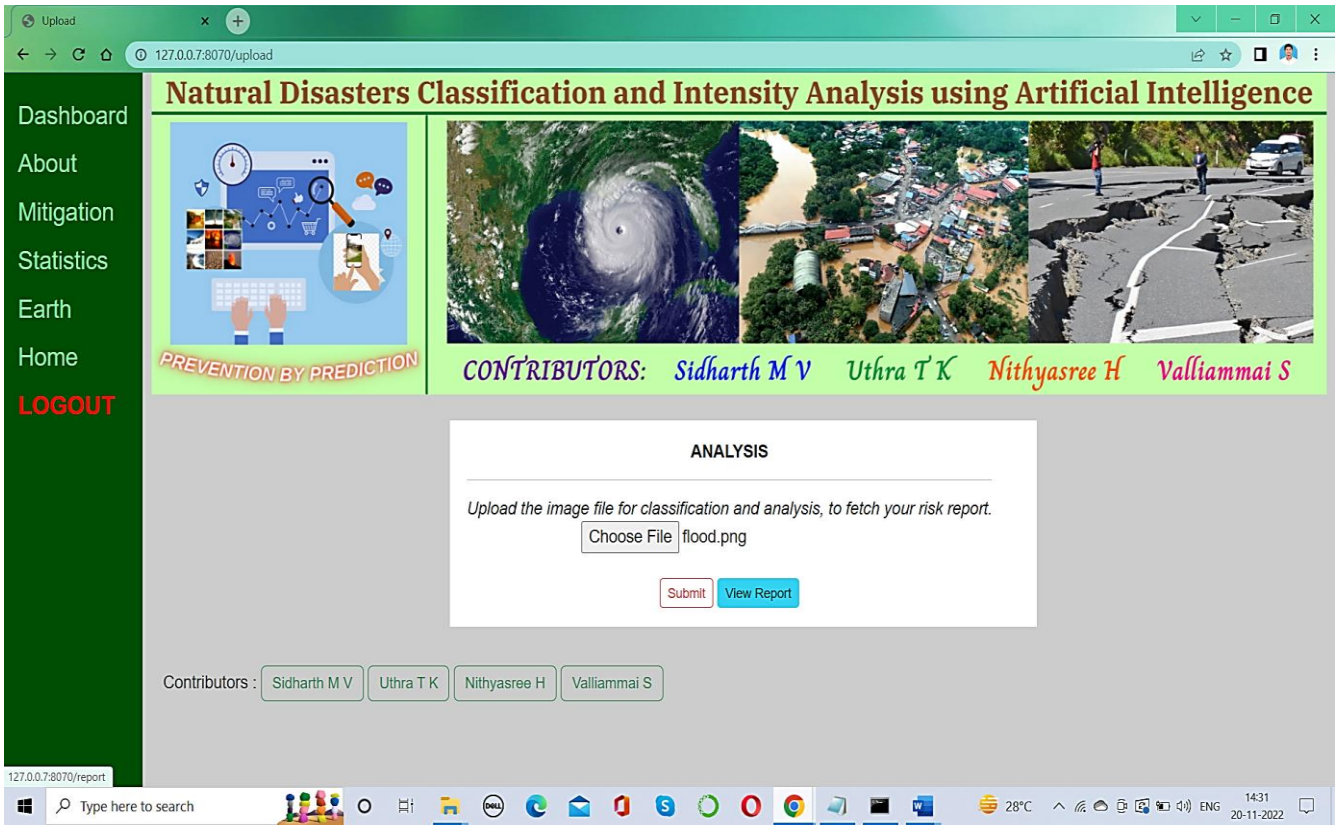
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Uthra T K
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ENG
14:31
20-11-2022

Report

127.0.0.7:8070/report

Natural Disasters Classification and Intensity Analysis using Artificial Intelligence

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- Upload
- Mitigation
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- Home
- LOGOUT

CONTRIBUTORS: Sidharth M V Uthra T K Nithyasree H Valliammai S

REPORT

Flood

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Contributors : Sidharth M V | Uthra T K | Nithyasree H | Valliammai S

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