

CardioCare

- Web-app which predicts Cardiovascular disease risk using ML models, by using preliminary diagnostic data.
- [Link to web-app](#) (Please note that it was a POC built in a day)
- Built during Intel HackFury 2 Competition (Oct 2019)
- **1 out of 15 National finalists selected from over 5000+ applicants – including working professionals**

The screenshot displays the CardioCare web application interface. On the left is a sidebar with the title 'CARDIOCARE' and three menu items: 'Dashboard', 'Analyze Risk' (highlighted in purple), and 'Patient List'. The main content area is titled 'Analyze Risk' and features a search bar, a grid icon, a notification bell with a red '5', and a user profile icon. A purple box at the top of the form says 'Patient details' with the instruction 'Please enter the values'. Below this are six input fields arranged in a 2x3 grid: 'BP (mmHg)', 'Tobacco', 'Cholesterol (mg/dL)', 'Adiposity', 'Family history', and 'Type A behaviour'. The bottom row contains 'Obesity', 'Alcohol', and 'Age'. A purple 'SUBMIT' button is located at the bottom right of the form. To the right of the form is a purple 'Report' button.