

(54) Title of the invention : MINDCARE - A PERSONALIZED MENTAL HEALTH SUPPORT PLATFORM

<div><div>(51) International classification</div><div>:G16H0050300000, G16H0050200000, G16H0020700000, G06T0019000000, G16H0010200000</div></div> <div><div>(86) International Application No</div><div>:NA</div><div>Filing Date</div><div>:NA</div></div> <div><div>(87) International Publication No</div><div>: NA</div></div> <div><div>(61) Patent of Addition to Application Number</div><div>:NA</div><div>Filing Date</div><div>:NA</div></div> <div><div>(62) Divisional to Application Number</div><div>:NA</div><div>Filing Date</div><div>:NA</div></div>		<div>(71)Name of Applicant : 1)KIET Group of Institutions Address of Applicant :Delhi-NCR, Meerut Rd Ghaziabad Uttar Pradesh India 201206 Ghaziabad ----- Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : 1)Ms. Shivani Address of Applicant :Computer Science Department, KIET Group of Institutions, Delhi-NCR, Meerut Rd Ghaziabad Uttar Pradesh India 201206 Ghaziabad ----- ----- 2)Akanksha Gupta Address of Applicant :Computer Science Department, KIET Group of Institutions, Delhi-NCR, Meerut Rd Ghaziabad Uttar Pradesh India 201206 Ghaziabad ----- ----- 3)Anushree Ghosh Address of Applicant :Computer Science Department, KIET Group of Institutions, Delhi-NCR, Meerut Rd Ghaziabad Uttar Pradesh India 201206 Ghaziabad ----- ----- 4)Shifa Address of Applicant :Computer Science Department, KIET Group of Institutions, Delhi-NCR, Meerut Rd Ghaziabad Uttar Pradesh India 201206 Ghaziabad ----- -----</div>
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(57) Abstract :
MindCare is an innovative digital platform designed to provide personalized and comprehensive mental health support, particularly for adolescents. The platform leverages advanced technologies such as machine learning, augmented reality (AR), and real-time interactive content to assess, predict, and support users' mental health needs. Through personalized assessments, MindCare predicts potential mental health conditions based on user inputs and offers tailored therapeutic resources, including AR-based exercises, coping strategies, and professional guidance. The system enhances user engagement with interactive content and fosters early detection of mental health issues, promoting proactive care. By offering a confidential and accessible solution, MindCare aims to reduce stigma, improve emotional resilience, and provide continuous support, making mental health care more personalized, accessible, and engaging.

No. of Pages : 18 No. of Claims : 7