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14, it follows that the unit vector in the direction of $\mathbf{b} + 2\mathbf{a}$ is $\frac{1}{\sqrt{14}}(\cos \theta \mathbf{i} + \sin \theta \mathbf{j})$. Using the polar form of a vector, we get $\mathbf{v} = 3(\cos \theta \mathbf{i} + \sin \theta \mathbf{j})$ has length 3 and it makes an angle of θ radians with respect to the x -axis. Consequently, its polar form is $3(\cos \theta \mathbf{i} + \sin \theta \mathbf{j})$.

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