```matlab
function M_out = partialAssemble(M_in,I,J,V)
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% $Code Version: 1.0$
% This function Assemble the Element stiffness matrix in the following
% manner.
% M_out = M_in + append(M_in(I,J) = V)

M_out = M_in;
for i=1:length(I)
    M_out(I(i),J(i)) = M_out(I(i),J(i)) + V(i);
end

end
```