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| **Lab No** | 04 | **Reg. No** | 211798 |
| **Student Name** | Hassan Shahzad | **Section** | C |

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| Solution Task 1 |
| Installed |

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| Solution Task 2 |
| var MongoClient = require('mongodb').MongoClient;  var url = "mongodb://localhost:27017/";  MongoClient.connect(url, function(err, db) {  if (err) throw err;  var dbo = db.db("social");  dbo.createCollection("customers", function(err, res) {  if (err) throw err;  console.log("Collection created!");  db.close();  });  var myobj = { name: "Microsoft", address: "Redmond" };  dbo.collection("customers").insertOne(myobj, function(err, res) {  if (err) throw err;  console.log("1 document inserted");  db.close();  });  dbo.collection("customers").find({}).toArray(function(err, result) {  if (err) throw err;  console.log(result);  db.close();  });  }); |

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| Output |
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| Solution Task 3 |
| import React from 'react';  import logo from './logo.svg';  import './App.css';  function App(props) {  return (  <h1> Hello World {props.name}</h1>  );  }  export default App; |

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| Output |
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