Technology in the Industrial Age

|  |  |
| --- | --- |
| INVENTOR/DEVELOPER | **INVENTION/DEVELOPMENT** |
| Alexander Graham Bell | Telephone |
| Alfred Nobel | Dynamite |
| Allessandro Volta | Battery (electric) |
| Christopher Sholes | Typewriter |
| Edmund Cartwright | Power loom |
| Edwin Drake | Oil drill |
| Eli Whitney | Cotton gin/interchangeable parts |
| George Pullman | Sleeping car, parlor car |
| Gottlieb Daimler | Gasoline car/4 wheels |
| Guglielmo Marconi | Wireless telegraph/radio |
| Henry Bessemer | Steel process |
| Henry Ford | Mass production of automobile (Model-T) |
| James Hargreaves | Spinning jenny |
| John Kay | Flying shuttle |
| Louis Pasteur | Pasteurized milk (bacteria) |
| Nikolaus Otto | Internal combustion engine |
| Orville and Wilbur Wright | Airplane |
| Richard Arkwright | Water frame to the spinning jenny |
| Richard Trevithick | Steam propelled vehicle-train |
| Robert Fulton | Steam engine |
| Rudolf Diesel | Diesel engine |
| Samuel Morse | Telegraph |
| Thomas Edison | Light bulb, phonograph |
| William Le Baron Jenney | Skyscraper |
| William Morton | Anesthesia  |