```jsx
export default function Resume() {
  return (
    <>
      <Heading firstName="Gianni" lastName="Esp" position="Web developer">
        <h4><em>Self-taught fullstack creative, enthusiastic web and frontend developer</em>.</h4>
        <Contacts
          email="gianniesp@outlook.com"
          tel="+39 328 9452130"
          linkedin="https://www.linkedin.com/in/g4esp/"
          github="https://github.com/g4esp/"
        />
      </Heading>
      <hr />
      <Skills />
      <hr />
      <Experience />
      <hr />
      <Education />
    </>
  )
}

const Heading = ({firstName, lastName, position, children}) => (
  <>
    <h1>{firstName} {lastName} <span>// {position}</span></h1>
    {children}
  </>
)

const Contacts = ({email, tel, linkedin, github}) => (
  <ul className="contacts">
    <li><a href={`mailto:${email}`}>{email}</a></li>
    <li><a href={`tel:${tel.split(' ').join('')}`}>{tel}</a></li>
    <li><a href={linkedin}>Linkedin</a></li>
    <li><a href={github}>GitHub</a></li>
  </ul>
)

const Skills = () => {
  const langs = ["HTML", "CSS", "Javascript"]
  const tools = ["Wordpress", "React", "Node", "PHP", "MongoDB", "MySQL", "GraphQL", "npm", "Rest API",
"Tailwind", "Bootstrap", "GitHub", "Netlify", "Nextjs", "Figma", "Notion", "..."]
  return (
    <>
    <h2>SKILLS <span>// Techs and tools I use in every day work</span></h2>
    <ul className="langs">
      {langs.map((lang,i) => (<li key={i}><h4>{lang}</h4></li>))}
    </ul>
    <ul className="tools">
      {tools.map((tool,i) => (<li key={i}>{tool}</li>))}
    </ul>
    </>
  )
}

const Experience = () => {
  const lastJobs = [
    {
      position: "Web developer",
      company: "Think2it",
      dates: "Jan 2015 - Present",
      role: "Detail-oriented Wordpress developer skilled in the creation of custom themes, decoupled
CMS and WP based SPAs - through the WP Rest API and/or WPGraphQL. DEM/Email designer and developer.
Responsive web designer, UI/UX."
    },
    {
      position: "Wordpress developer",
      company: "Freelancer",
      dates: "Jan 2010 - Dec 2014",
      role: "Web designer, Wordpress themes developer."
    }
  ]
  return (
    <>
    <h2>EXPERIENCE <span>// Work recent history</span></h2>
    {lastJobs.map(({position, company, dates, role}, i) => (
      <div key={i} className="exp">
        <h4>{position} <span>// {dates}</span></h4>
        <h5>{company}</h5>
        <p>{role}</p>
      </div>
    ))}
    </>
  )
}

const Education = () => (
    <>
      <h2>EDUCATION <span>// Educational history</span></h2>
      <div className="edu">
        <h4>Bachelor's degree in Communication Sciences</h4>
        <h4>Secondary School Diploma in IT</h4>
      </div>
    </>
)

// Running app: https://g4esp-cv.netlify.app/
// Source code: https://github.com/g4esp/g4esp-cv
```