UML

Non-visual

Visual

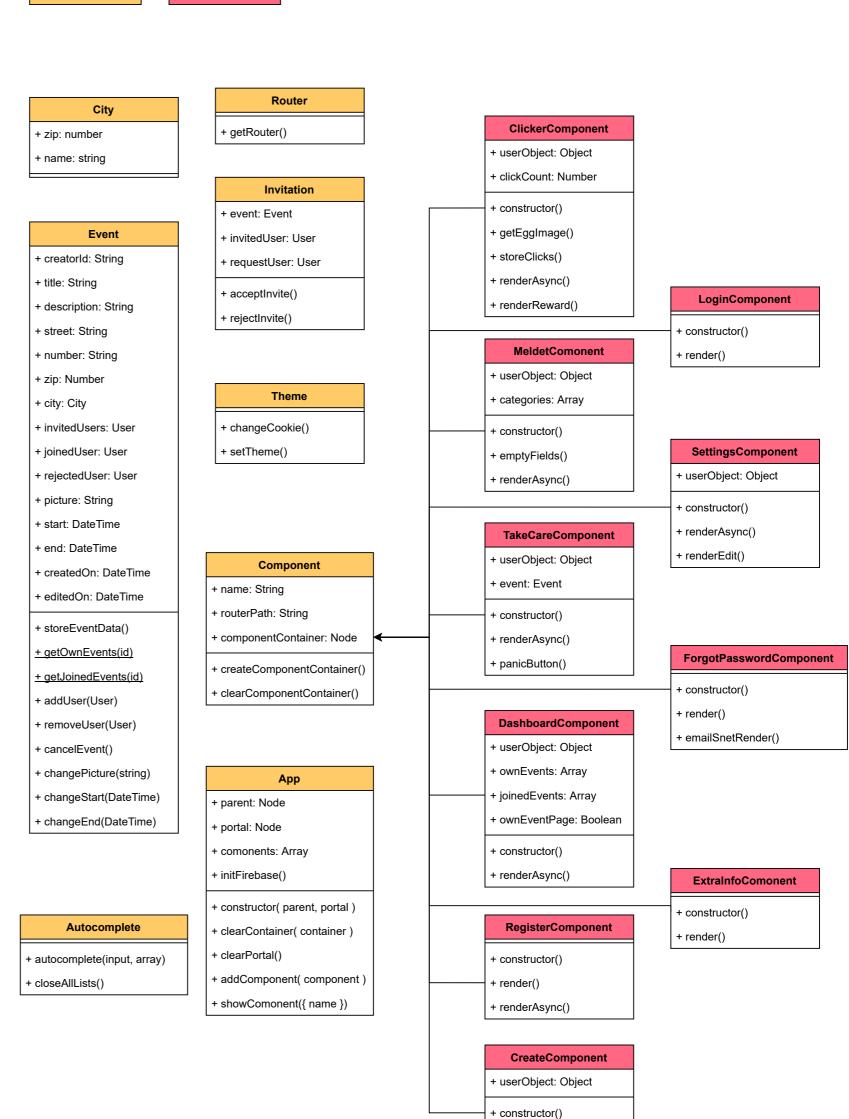
Elements User + id : String + createButton({ textContent, classNames, id, onClick, children }) + email: String + createContainer({ classNames, id, innerHTML, username: String children }) + firstname: String + createHeading({ size, textContent, classNames, innerHTML }) + lastname: String + createLink({ href, textContent, classNames, innerHTML }) + phoneNumber: String + createParagraph({ textContent, classNames, children, innerHTML }) + avatar: String + hasAvatar: Boolean + createImage({ src, alt, classNames }) + createHeader({ title, img }) + setuserData(id, username, email, avatear, firstname, lastname, phoneNumber) + createMain({ classNames, children }) + checkComplete() + createForm({ action, classNames, children }) + getUserId() + createInput({ type, name, placeholder, classNames + updateUserData(uid, fname, Iname, id, value, onChange }) <u>phonunumber, username</u>) + createIcon({ classNames }) + getCurrentUserData() + createSpan({ classNames, textContent }) + getCurrentUserClicks() + createLabel({ htmlFor, classNames, children, onClick }) + deleteCurrentUser() + createSmall({ textContent, classNames }) + createPrimaryButton({ textContent, id, onClick }) + createSocialMediaButton({ src, alt, onClick }) UserGroup + createAvatarInput({ name }) + users: User[] + createFormvalidation() + filter() + createresponseButton({ type }) + createSmallButton({ modifier, textContent, onClick, children)) + createRedButton({ textContent, id, onClick, Authenticator children, modifier }) + errorContainer: Node + createInvitationCard({ fromName, eventTitle, + portal: Node + createOwnEventcard({ eventTitle, eventDate, + constructor(errorContainer, portal) address, onClick }) + login() + createJoinedEventcard({ eventTitle, eventDate, fromName, address, onClick }) + register() + createToggleMenu({ onChange }) + logout() + createToggleTheme({ onChange }) + resetPassword() + loginGoogle() + createNavigation() + loginFacebook() + loginTwitter() + reaisterError() + displayError(error)

editAuthenticator()

+ meldetAuthenticator()

+ createAuthenticator()

+ userSettingsAuthenticator()



+ renderAsync()