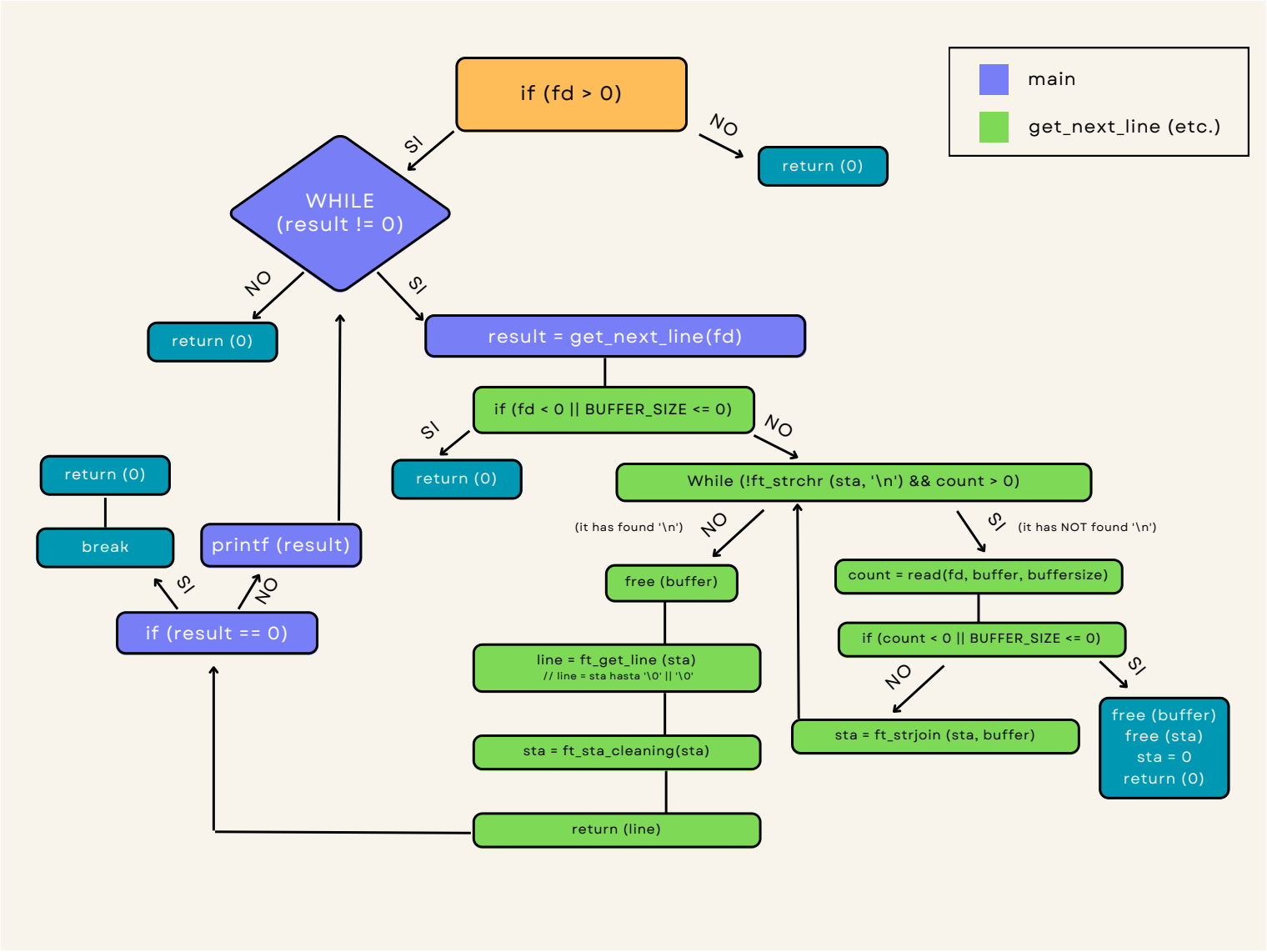
FLOW CHART


main
get_next_line (etc.)
if (fd > 0)
SI
NO
return (0)
WHILE
(result != 0)
NO
SI
return (0)
result = get_next_line(fd)
if (fd < 0 || BUFFER_SIZE <= 0)
SI
NO
return (0)
While (!ft_strchr (sta, '\n') && count > 0)
(it has found '\n')
NO
SI
(it has NOT found '\n')
free (buffer)
count = read(fd, buffer, buffersize)
if (count < 0 || BUFFER_SIZE <= 0)
NO
SI
line = ft_get_line (sta)
// line = sta hasta '\0' || '\0'
sta = ft_strjoin (sta, buffer)
free (buffer)
free (sta)
sta = 0
return (0)
sta = ft_sta_cleaning(sta)
return (line)
return (0)
break
printf (result)
SI
NO
if (result == 0)